

CUFQOJ	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
CUFROK	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
CUFRUQ	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
CUFSAX	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
CUFSAX01	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
DAXXIJ	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
DAXZIL	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
DAYBAG	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
FIRGIW	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
GOGLUJ	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
GOLRII	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
GOLROO	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
GOLRUU	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
GUNFAW	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
GUNFAW01	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
GUSNEN	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
HEYTIO	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
HEYTOU	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
HEYTUA	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
HUCKEV	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
HUWHIQ	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
HUYJOA	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
HUYJUG	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
HUYKAN	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
HUYKER	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
HUYKIV	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
HUYKOB	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
HUYKUH	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
IFUGIZ	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
KEBRAK	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
LIRFIB	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
MOFQAZ	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
MUBJOI	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
MUBQIJ	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
PIMYUF	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
PUTYAE	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
PUTYEI	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
QAFGAG	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
QUSWIK	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
RABVOF	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
TASHUQ	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
TIRHIL	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
TUNFAJ	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
VUWHAW	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
VUWHAW01	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
WEMYOC	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
WEMYOC01	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
WEMYUI	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
WOHSIV	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
WOHSOB	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90

YAPPAG	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
YINPEQ	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
YUNVIM	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
ZIWTII	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
ZUQVAI	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
ZUQVEM	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
ZUQVIQ	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
ZUQVOW	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
ZUQVUC	11	srs	I4132	2.82843	2.82843	2.82843	90	90	90
AENCSE10	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
DULYAK	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
GUBVUU	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
HUNBEX	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
KIRFIA	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
LAQKIX	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
LUDTUZ	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
LUDVAH	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
LUDVEL	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
LUDVIP	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
LUDVOV	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
LUDVUB	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
NOLYOC	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
NUJXEV	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
OBEDEE	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
QETQIP	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
QIVJAG	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
QIYXIF	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
QONVEU	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
SEYQIW	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
ZABQIC	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
ZIBRAD	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
ZIJGUU	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
ZIJGUU01	12	ths	I41/amd	1.93181	1.93181	5.03591	90	90	90
AGAYOW	34	mot-a	P4/mmm	4.81988	4.81988	2.42269	90	90	90
DIPGAK	24	nob	Pmna	4.73317	2.3717	2.38898	90	90	90
GOQWOY	24	noc	P6422	4.70922	4.70922	3.90922	90	90	120
LIVTIT	23	nod	Cccm	4.00519	2.81354	4.01574	90	90	90
LUYNAU	35	noe	C12/m1	5.01369	3.40521	4.39	90	138.92	90
OGOJOJ	610	nos	P121/c1	3.51062	3.61975	4.52252	90	99.486	90
QOJTUE	23	nof	Cccm	4.96098	3.68926	2.923	90	90	90
QOJVAM	23	nof	Cccm	3.68926	4.96098	2.923	90	90	90
RAFRUL	22	noh	Pa-3	4.60136	4.60136	4.60136	90	90	90
RIMXUG	24	noi	Cmcm	5.20789	3.10552	3.93779	90	90	90
XEHXOX	23	noj	P4322	3.41058	3.41058	1.9679	90	90	90
IFEYIB	14	cag	Cmca	3.11573	3.23176	2.51382	90	90	90
NUMMOX	12	unh	P6122	2.27135	2.27135	1.83481	90	90	120
DOFREX	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
DOFREX10	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
FOTPEJ	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
HEPHEP	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90

LOLVAJ	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
NOGXUC	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
PUWCEP	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
PUWCIT	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
QEGGUE	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
TIMKOP	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
VOCKUT	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
VOCQAF	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
WOVHEU	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
ZNOXAC	11	dia	Fd-3m	5.13783	5.13783	5.13783	90	90	90
EGUHOD	13	irl	Cccm	2.4696	2.9791	1.8182	90	90	90
HIWHEA	13	irl	Cccm	2.4696	2.9791	1.8182	90	90	90
IDAKAZ	13	irl	Cccm	2.4696	2.9791	1.8182	90	90	90
MIMRAB	13	irl	Cccm	2.4696	2.9791	1.8182	90	90	90
MIMRAB01	13	irl	Cccm	2.4696	2.9791	1.8182	90	90	90
FEFZOF	13	mmt	Pccn	2.59131	1.5373	2.72954	90	90	90
FEYXEM	13	mmt	Pccn	2.59131	1.5373	2.72954	90	90	90
TIDKAS	12	neb	Fddd	3.21281	1.60296	4.15541	90	90	90
AZPYCD	11	lvt	I41/amd	2.3076	2.3076	2.31301	90	90	90
JISGOH	11	lvt	I41/amd	2.3076	2.3076	2.31301	90	90	90
MIMVEJ	11	lvt	I41/amd	2.3076	2.3076	2.31301	90	90	90
UFUQIV	11	lvt	I41/amd	2.3076	2.3076	2.31301	90	90	90
VIWXUU	11	lvt	I41/amd	2.3076	2.3076	2.31301	90	90	90
XENCAU	11	lvt	I41/amd	2.3076	2.3076	2.31301	90	90	90
ZNACEU	11	lvt	I41/amd	2.3076	2.3076	2.31301	90	90	90
QAVDEW	22	bbf	Pmna	2.44837	1.96682	1.59732	90	90	90
EGIFUV	23	asv	P4/mmm	3.05279	3.05279	2.14679	90	90	90
PUWCUF	14	cag	Cmca	7.32596	5.2682	4.57639	90	90	90
FEVIM	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
IDEYOF	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
NERNON	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
ODAHIK	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
POTWUQ	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
POTXAX	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
QAYTAL	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
SOBTUY	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
TIJSAG	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
TOPRAR	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
TUSGOD	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
UGENUP	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
VUGBOO	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
ZURROT	12	cds	P42/mmc	1.00033	1.00033	1.99935	90	90	90
XASDUQ	25	coe	C12/c1	2.57996	3.73118	2.4252	90	51.721	90
HGCNCO	12	crb	I4/mmm	2.89563	2.89563	1.54782	90	90	90
KEXFOI	12	crb	I4/mmm	2.89563	2.89563	1.54782	90	90	90
KEXFOI10	12	crb	I4/mmm	2.89563	2.89563	1.54782	90	90	90
LODCUC	12	crb	I4/mmm	2.89563	2.89563	1.54782	90	90	90
NUBNAZ	12	crb	I4/mmm	2.89563	2.89563	1.54782	90	90	90
TENQOS	12	crb	I4/mmm	2.89563	2.89563	1.54782	90	90	90
WIBNOK	12	crb	I4/mmm	2.89563	2.89563	1.54782	90	90	90

XECJAQ	12	crb	l4/mmm	2.89563	2.89563	1.54782	90	90	90
YARYUL	12	crb	l4/mmm	2.89563	2.89563	1.54782	90	90	90
PUWCOZ	13	sra	Imma	7.05508	3.6971	5.92681	90	90	90
ACOHJ01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ADINCU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
AFENEE	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
BACMOH	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
BACMOH10	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
BAHGUN	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
BOHGOU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
BONKUK	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
BONLIZ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
CAWXAZ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
CEWNIB	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
CICLOP	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
CIDNIM	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
CONXEI01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
COVHEA	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
CUGLTM	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
CUGLTM01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
CYPYCU10	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
DAHJUR	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
DOCROC	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
DOQFOE	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
DOQGEV	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
DUSTOA11	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ECIWAO	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ECIWIW	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ECOGEI	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
EDIKEH	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
EDIKIL	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
EFIMAH	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
EFUWUX	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ENCUCC10	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ENICCD	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ETCUCY10	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FADWIR	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FAGBOF	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FAGBUL	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FAPYEA	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FAPYEA02	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FAPYEA04	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FAPYEA05	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FAPYEA08	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FAPYEA09	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FAPYEA10	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FAPYEA21	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FAZWOS	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FOHQQUO	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
FUGMOJ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90

GAHKIJ02	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
GAHKIJ10	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
GEHJUY	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
GEHNAI	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
GISZUD	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
GLALCU10	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
GMETCU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
GORQAF	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
HIBSUG	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
HODXIH	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
HOGWAB	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
HOQFAU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
HUJVOX	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
HURNOX	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
HUXDOT	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
HUYLAO	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
IDOGIR	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
IGUFAR	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
JARMEU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
JARMEU10	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
JIVXUH	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
JUKVEQ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
JUKXIW	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
JUKXIW01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
KARPIC	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
KARPOI	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
KARPOI01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
KARRAW	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
KARREA	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
KARRIE	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
KEGZOL	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
KEGZOL01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
KEJBOQ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
KEJHIQ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
KUSZED	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
LAJTAR	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
LETVUB	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
LORNEL	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
LOTRER	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
LUMDEC	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
LUMDIG	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MASCAK	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MASMIC	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MAXFIA	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MAZYER	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MEHPAQ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MIGMEU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MIGZUX	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MIHHIU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MIHHOA	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90

MIHHUG	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MIJFIU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MILTAC	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MOBBIO	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MTGLCU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MUTGUD	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
MUYNID	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
NEYROY	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
NHBZZN10	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
NIDXAZ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
NIGLUK	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
NULROB	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
NULRUH	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
OBEDAA	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ODIZOQ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
OGAWAU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
PAZXUJ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
PAZXUJ01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
POQNUE	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
PUWCAL	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
QAGTOH	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
QAKDAH	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
QALWUV	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
QASLIF	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
QEGHEP	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
QEMYEM	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
QOJKAB	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
QOZDOY	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
RAFNIV	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
RAFNUH	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
RAFNUH01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
RASGAT	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
REGJIW	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
RENWEM	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
RINPEJ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ROMGAB	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
RONZID	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
RULVUP	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
SAJRAW10	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
SCNTAC10	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
SEYDAB	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
SUYFEX	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TACYAX	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TIFDOB	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TILVAL	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TILVEP	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TILVIT	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TILVOZ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TILVUF	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TILWAM	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90

TILWEQ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TIZVED	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TIZVED01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TIZVIH	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TIZVIH01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TMSNCM	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TONWUO	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TONWUO01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
TUFWUM	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
UFATEA	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
UGEPEB	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
UGOSOY	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
UGUTOF	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
UGUXAV	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
VABJIS	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
VABJUE	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
VABKAL	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
VABKEP	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
VABLIU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
VABLUG	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
VABMAN	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
VABMER	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
VIHTEL	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
VIHWEO	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
VIHWIS	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
VODYIW	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
WABVIF	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
WALVOU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
WETQOB	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
WITFIO	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
WITQUL	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
WOFWET	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
WOJJIO	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
WOJZOK	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
WOJZOK01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
WOXRAC	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
WOXREG	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
WUHXEC	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
XANXUF	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
XAPYAO	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
XASGON	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
XAYMUF	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
XEBNEX	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
XEFKOI	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
XISXAY	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
XISXEC	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
XISXIG	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
XISXOM	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
XOTGUI	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
XOTHAP	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90

YEFNIG	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
YEFPA	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
YEFPII	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
YEFPUU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
YEYLUJ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
YEYMEU	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ZIHFEB	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ZIHFIF	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ZIHFUR	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ZIHFUR01	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ZIMMEN	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ZITRUP	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ZOZJED	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ZUDRUL	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ZULFER	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ZULFIV	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ZUQPOQ	11	dia	Fd-3m	2.3094	2.3094	2.3094	90	90	90
ZUYWAR	12	gsi	la-3	2.7877	2.7877	2.7877	90	90	90
LITHUR	12	gis	l41/amd	2.47436	2.47436	3.88711	90	90	90
TCENC10	12	gis	l41/amd	2.47436	2.47436	3.88711	90	90	90
WIWQOI	12	gis	l41/amd	2.47436	2.47436	3.88711	90	90	90
WIWQUO	12	gis	l41/amd	2.47436	2.47436	3.88711	90	90	90
ZENDAX	12	gis	l41/amd	2.47436	2.47436	3.88711	90	90	90
ZENDEB	12	gis	l41/amd	2.47436	2.47436	3.88711	90	90	90
CERFAG	12	lon	P63/mmc	1.64998	1.64998	2.60842	90	90	120
DEHFUR	12	lon	P63/mmc	1.64998	1.64998	2.60842	90	90	120
FUCTAY	12	lon	P63/mmc	1.64998	1.64998	2.60842	90	90	120
IDUQUT	12	lon	P63/mmc	1.64998	1.64998	2.60842	90	90	120
LIYLEK	12	lon	P63/mmc	1.64998	1.64998	2.60842	90	90	120
YIQBAB	12	lon	P63/mmc	1.64998	1.64998	2.60842	90	90	120
CUIMDZ03	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
HEGCEB	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
HODWUS	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
IMIDFE	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
IMIDFE01	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
IMIDZA	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
KECRAL	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
KECRAL10	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
KECRAL11	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
KECRAL12	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
LEMPIC	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
MIGKOC	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
MIGKUI	22	mog	Cmmm	1.74306	3.43361	1.5798	90	90	90
LIPJUP01	11	nbo	lm-3m	2	2	2	90	90	90
QAFDOQ	11	nbo	lm-3m	2	2	2	90	90	90
WUKWII	11	nbo	lm-3m	2	2	2	90	90	90
WUKWII01	11	nbo	lm-3m	2	2	2	90	90	90
YOVTIM	11	nbo	lm-3m	2	2	2	90	90	90
YOVTOS	11	nbo	lm-3m	2	2	2	90	90	90
RIDKOE	14	pcl	Cmcm	3.27725	3.09172	2.85158	90	90	90

HOKGUJ	12	pcb	Im-3m	3.1547	3.1547	3.1547	90	90	90
WURMUR	12	pcb	Im-3m	3.1547	3.1547	3.1547	90	90	90
WURNAY	12	pcb	Im-3m	3.1547	3.1547	3.1547	90	90	90
PUWDAM	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
ROJNEJ	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
SUDBOI	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
WAWGOQ	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
BIMDEF	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
BIMDIL	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
COHGPY	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
ENCDBZ01	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
JEJFAF	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
JOKFIY	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
MODPOK	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
NINHOH	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
NIQBUK	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
PIZJAJ	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
PIZJEN	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
RANYOU	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
RANZAH	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
UGUQOC	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
WAZCAB	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
WIXJIW	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
WIXJIW01	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
YAKKOK	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
YARYEV	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
ZEZGOA	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
ZUWMIN	21	pts	P42/mmc	2.69733	2.69733	4.11587	90	90	90
CAGLIF	11	qtz	P6222	1.63299	1.63299	1.73205	90	90	120
GIPDUE	11	qtz	P6222	1.63299	1.63299	1.73205	90	90	120
IFUDAO	11	qtz	P6222	1.63299	1.63299	1.73205	90	90	120
IFUDES	11	qtz	P6222	1.63299	1.63299	1.73205	90	90	120
LAJDUV01	11	qtz	P6222	1.63299	1.63299	1.73205	90	90	120
LAJDUV02	11	qtz	P6222	1.63299	1.63299	1.73205	90	90	120
LAJDUV03	11	qtz	P6222	1.63299	1.63299	1.73205	90	90	120
OHETIE	11	qtz	P6222	1.63299	1.63299	1.73205	90	90	120
VACFUB	11	qtz	P6222	1.63299	1.63299	1.73205	90	90	120
ACDMAL	11	sod	Im-3m	2.82843	2.82843	2.82843	90	90	90
BELJIL	11	sod	Im-3m	2.82843	2.82843	2.82843	90	90	90
CUIMDZ01	11	sod	Im-3m	2.82843	2.82843	2.82843	90	90	90
QEFNAQ	11	sod	Im-3m	2.82843	2.82843	2.82843	90	90	90
QQQGTA02	11	sod	Im-3m	2.82843	2.82843	2.82843	90	90	90
WABVOL	11	sod	Im-3m	2.82843	2.82843	2.82843	90	90	90
WABVUR	11	sod	Im-3m	2.82843	2.82843	2.82843	90	90	90
WABWAY	11	sod	Im-3m	2.82843	2.82843	2.82843	90	90	90
WABWEC	11	sod	Im-3m	2.82843	2.82843	2.82843	90	90	90
AHEFAU	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
BISPAU	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
DAQFAC	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
ECIWOC	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90

EGUHET	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
GEHQAL	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
GEHQOZ	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
GUXQEV	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
HICVAQ	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
HUPTER	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
IDIWIB	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
IDIWOH	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
IDIWUN	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
IDIXAU	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
IDUDOA	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
IFABIA	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
IFABIA01	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
JOWRIW	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
LEJBUX	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
MALRUM	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
MINVOU	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
MINVOU01	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
MINVUA	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
MINVUA01	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
MODWUX	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
MODWUX01	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
QOPHEI	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
RUVCIU	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
WEXNIW	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
ZAYBEG	13	sra	Imma	1.34106	3.36395	2.94698	90	90	90
JOKXAI	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKXAI10	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKXEM	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKXEM10	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKXOW	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKXOW10	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKXUC	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKXUC10	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKYAJ	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKYAJ10	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKYEN	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKYEN10	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKYIR	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKYIR10	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKYOX	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
JOKYOX10	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
KEXFIC	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
KEXFIC10	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
LAMFEK	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
LAMFIO	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
LAMFOU	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
LAMGUB	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
LAMHAI	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
NUJCEA	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90

NUJCIE	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
SEGMEW	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
XAMLUS	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
YIZWIN	32	ptt	Cccm	4.21286	1.69199	2.966825	90	90	90
AFIXAO	510	nog	P121/c1	4.27434	1.69096	5.87291	90	136.47	90
AFIXES	510	nog	P121/c1	4.27434	1.69096	5.87291	90	136.47	90
ECUTAX	12	cds	P42/mmc	1	1	2	90	90	90
FALLOT	25	nol	Pnma	3.14868	3.77203	2.99501	90	90	90
HUTZEB	37	not	P121/c1	2.12022	3.50272	2.01566	90	104.19	90
IDEBOI	22	nom	P6122	2.9709	2.9709	3.0302	90	90	120
IMIDZB	13	zni	I41/acd	4.23765	4.23765	1.88712	90	90	90
IMIDZB01	13	zni	I41/acd	4.2199	4.2199	1.90839	90	90	90
JITQEI	12	qzd	P6422	1	1	3	90	90	120
LATCEO	24	nor	C12/m1	3.01281	4.49073	1.73963	90	38.870	90
LATCIS	24	noq	C12/c1	2.51716	3.68879	2.43308	90	63.196	90
QIWQES	12	cds	P42/mmc	1	1	2	90	90	90
RUXWEM	14	not	Cccm	3.31687	1.48861	3.35433	90	90	90
VEZXED	32	nou	P4/mbm	2.2886	2.2886	1.95053	90	90	90
WILRIS	24	now	C12/c1	2.44228	3.70588	2.39251	90	69.520	90
XAYNAM	24	bbm	C12/c1	2.23756	2.91645	3.38115	90	76.506	90
AFEJOK	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
BALFAV01	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
DAQSOD	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
MABNEJ	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
NIGHOA	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
NIVFUT	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
NIVFUT01	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
QUJVEW	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
TUTLEZ	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
WOPXAA	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
WOPXAA01	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
XAGTEE	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
XANZUH	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
XAPBAR	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
XAPBEV	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
XIPHIN	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
XUHSOI	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
YEQGIK	12	sqp	I4/mmm	1.35848	1.35848	2.55598	90	90	90
BUKLOJ	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
BUKLOJ01	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
CILXIE	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
DOSYAL	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
GUGWOU01	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
GUXQAR	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
JOSNAG	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
JOSNAG01	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
KEXTAI	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
KEXTEM	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
LESBIU	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
MINBEQ	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120

QAPWIN	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
QAYTOZ	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
QIJLAW	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
QOZJOE	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
QUHYEX01	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
QUPZAC	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
QUPZIK	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
QUPZOQ	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
SIVJAI	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
TIJNIJ	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
WOPXEE	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
WUCMAI	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
XAFNOH	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
XAFNOH01	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
XEHFUL02	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
XIYFOA	12	bnn	P6/mmm	1.73219	1.73219	0.99988	90	90	120
ABUWOJ	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUSIF	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUSOL	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUSUR	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUTAY	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUTEC	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUTIG	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUTOM	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUTUS	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUVAA	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUVEE	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUVII	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUVOO	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUVUU	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
EDUWAB	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
LUMZUO	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
LUNBAX	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
LUNBEB	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
MURREW	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
MUSWOM	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
ODUPUY	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
OXCFOR	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
PURSOK	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
PUWDEQ	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
TUXNEF	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
XEZMUK	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
ACUBOP	13	nov	Cmca	1.89081	2.95463	1.60336	90	90	90
ACUBOP01	13	nov	Cmca	1.98597	2.97011	1.59648	90	90	90
COYYOE	13	noz	Cmca	1.3302	2.97952	2.39224	90	90	90
MABJOP	26	nok	Cccm	3.97873	2.69229	3.76149	90	90	90
MABJUV	26	nok	Cccm	3.97873	2.69229	3.76149	90	90	90
MABJUV01	26	nok	Cccm	3.97873	2.69229	3.76149	90	90	90
MABKEG	26	nok	Cccm	4.01532	2.61601	3.81774	90	90	90
MABKIK	26	nok	Cccm	4.01532	2.61601	3.81774	90	90	90

MABKIK01	26	nok	Cccm	4.01532	2.61601	3.81774	90	90	90
QIBTAW	13	noy	Cmca	1.49819	1.48003	3.48964	90	90	90
QIBTEA	13	noy	Cmcm	3.0317	2.6046	1.31537	90	90	90
WUGSUM	13	noo	P42/nmc	2.32024	2.32024	1.79997	90	90	90
WUGSUM01	13	noo	P42/nmc	2.32024	2.32024	1.79997	90	90	90
XIZPIF	13	nov	Cmca	1.89229	2.9993	1.57796	90	90	90
HUWSUN	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
LOTXEX	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
LOTXOH	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
MABLAD	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
NICZAA	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
NICZAA01	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
XOFFUT	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
XUVHEB	11	pcu	Pm-3m	2.41421	2.41421	2.41421	90	90	90
JETNIF	21	nia	P63/mmc	1.41128	1.41128	2.31896	90	90	90
JETNOL	21	nia	P63/mmc	1.41128	1.41128	2.31896	90	90	90
QUSBIP	21	nia	P63/mmc	1.41128	1.41128	2.31896	90	90	90
VARREL	21	nia	P63/mmc	1.41128	1.41128	2.31896	90	90	90
VARRIP	21	nia	P63/mmc	1.41128	1.41128	2.31896	90	90	90
ZUVTEP	21	nia	P63/mmc	1.41128	1.41128	2.31896	90	90	90
ACEPON	11	pcu	Pm-3m	1	1	1	90	90	90
AFEHUO	11	pcu	Pm-3m	1	1	1	90	90	90
AFEKAX	11	pcu	Pm-3m	1	1	1	90	90	90
BUJKEW01	11	pcu	Pm-3m	1	1	1	90	90	90
BUJWAF	11	pcu	Pm-3m	1	1	1	90	90	90
BUJWAF01	11	pcu	Pm-3m	1	1	1	90	90	90
BUJWAF02	11	pcu	Pm-3m	1	1	1	90	90	90
BUKBUE	11	pcu	Pm-3m	1	1	1	90	90	90
CAHMON	11	pcu	Pm-3m	1	1	1	90	90	90
CAHMUT	11	pcu	Pm-3m	1	1	1	90	90	90
CAZGOZ	11	pcu	Pm-3m	1	1	1	90	90	90
CICSOW	11	pcu	Pm-3m	1	1	1	90	90	90
CICSOW01	11	pcu	Pm-3m	1	1	1	90	90	90
CICSOW02	11	pcu	Pm-3m	1	1	1	90	90	90
CSCNCA01	11	pcu	Pm-3m	1	1	1	90	90	90
CSCNCC02	11	pcu	Pm-3m	1	1	1	90	90	90
CUCITD	11	pcu	Pm-3m	1	1	1	90	90	90
DEFKUU	11	pcu	Pm-3m	1	1	1	90	90	90
DEPJIR	11	pcu	Pm-3m	1	1	1	90	90	90
DEPJIR01	11	pcu	Pm-3m	1	1	1	90	90	90
DOMPUQ	11	pcu	Pm-3m	1	1	1	90	90	90
DOMPUQ10	11	pcu	Pm-3m	1	1	1	90	90	90
DOQRUW	11	pcu	Pm-3m	1	1	1	90	90	90
DOYSIT	11	pcu	Pm-3m	1	1	1	90	90	90
ECOWOI	11	pcu	Pm-3m	1	1	1	90	90	90
EFUFEQ	11	pcu	Pm-3m	1	1	1	90	90	90
FEVTEF	11	pcu	Pm-3m	1	1	1	90	90	90
GIDQOZ	11	pcu	Pm-3m	1	1	1	90	90	90
GIDQOZ01	11	pcu	Pm-3m	1	1	1	90	90	90
GIVHIC	11	pcu	Pm-3m	1	1	1	90	90	90

GLYCLA	11	pcu	Pm-3m	1	1	1	90	90	90
GOKKIA	11	pcu	Pm-3m	1	1	1	90	90	90
GORWUF	11	pcu	Pm-3m	1	1	1	90	90	90
GUJVAI	11	pcu	Pm-3m	1	1	1	90	90	90
HERROL	11	pcu	Pm-3m	1	1	1	90	90	90
HIXDOH	11	pcu	Pm-3m	1	1	1	90	90	90
HIXDOH01	11	pcu	Pm-3m	1	1	1	90	90	90
HOBDEF	11	pcu	Pm-3m	1	1	1	90	90	90
HOFXOP	11	pcu	Pm-3m	1	1	1	90	90	90
HOFXUV	11	pcu	Pm-3m	1	1	1	90	90	90
HUKQUZ	11	pcu	Pm-3m	1	1	1	90	90	90
HUKRAG	11	pcu	Pm-3m	1	1	1	90	90	90
HUKREK	11	pcu	Pm-3m	1	1	1	90	90	90
HUKRIO	11	pcu	Pm-3m	1	1	1	90	90	90
IBOTOI	11	pcu	Pm-3m	1	1	1	90	90	90
IBUTEE	11	pcu	Pm-3m	1	1	1	90	90	90
IDAJUS	11	pcu	Pm-3m	1	1	1	90	90	90
KEXFAU	11	pcu	Pm-3m	1	1	1	90	90	90
LINGAQ	11	pcu	Pm-3m	1	1	1	90	90	90
LINGEU	11	pcu	Pm-3m	1	1	1	90	90	90
LINJEX	11	pcu	Pm-3m	1	1	1	90	90	90
LINJOH	11	pcu	Pm-3m	1	1	1	90	90	90
LISKUT	11	pcu	Pm-3m	1	1	1	90	90	90
LISKUT01	11	pcu	Pm-3m	1	1	1	90	90	90
MACUFR	11	pcu	Pm-3m	1	1	1	90	90	90
MEBFAA	11	pcu	Pm-3m	1	1	1	90	90	90
MEZSAL	11	pcu	Pm-3m	1	1	1	90	90	90
MIHBAG	11	pcu	Pm-3m	1	1	1	90	90	90
MIJNAU	11	pcu	Pm-3m	1	1	1	90	90	90
MITXIW	11	pcu	Pm-3m	1	1	1	90	90	90
MIZQOB	11	pcu	Pm-3m	1	1	1	90	90	90
MOLLII	11	pcu	Pm-3m	1	1	1	90	90	90
MUHJEE	11	pcu	Pm-3m	1	1	1	90	90	90
MUHJEE01	11	pcu	Pm-3m	1	1	1	90	90	90
MUSPAR	11	pcu	Pm-3m	1	1	1	90	90	90
NEXGOM	11	pcu	Pm-3m	1	1	1	90	90	90
NEYYZ	11	pcu	Pm-3m	1	1	1	90	90	90
NEYZAS	11	pcu	Pm-3m	1	1	1	90	90	90
NOBLOF	11	pcu	Pm-3m	1	1	1	90	90	90
NOBLUL	11	pcu	Pm-3m	1	1	1	90	90	90
NOBMAS	11	pcu	Pm-3m	1	1	1	90	90	90
NOLQUA	11	pcu	Pm-3m	1	1	1	90	90	90
OFUWIV01	11	pcu	Pm-3m	1	1	1	90	90	90
OFUWIV02	11	pcu	Pm-3m	1	1	1	90	90	90
QAMXIL	11	pcu	Pm-3m	1	1	1	90	90	90
QATDEU	11	pcu	Pm-3m	1	1	1	90	90	90
QEBJOW	11	pcu	Pm-3m	1	1	1	90	90	90
QEBJOW01	11	pcu	Pm-3m	1	1	1	90	90	90
QEQCII	11	pcu	Pm-3m	1	1	1	90	90	90

QIQWOC	11	pcu	Pm-3m	1	1	1	90	90	90
REVSOA	11	pcu	Pm-3m	1	1	1	90	90	90
RIFPEB	11	pcu	Pm-3m	1	1	1	90	90	90
SUPZUY	11	pcu	Pm-3m	1	1	1	90	90	90
TEHQIG	11	pcu	Pm-3m	1	1	1	90	90	90
TOGCUN	11	pcu	Pm-3m	1	1	1	90	90	90
UHAXUW	11	pcu	Pm-3m	1	1	1	90	90	90
VADWON	11	pcu	Pm-3m	1	1	1	90	90	90
VINROZ	11	pcu	Pm-3m	1	1	1	90	90	90
VOJVUL	11	pcu	Pm-3m	1	1	1	90	90	90
VOJWAS	11	pcu	Pm-3m	1	1	1	90	90	90
WILWOD	11	pcu	Pm-3m	1	1	1	90	90	90
XIGWUF	11	pcu	Pm-3m	1	1	1	90	90	90
XILSEQ	11	pcu	Pm-3m	1	1	1	90	90	90
XOHVAR	11	pcu	Pm-3m	1	1	1	90	90	90
XOYCET	11	pcu	Pm-3m	1	1	1	90	90	90
XUDSIY	11	pcu	Pm-3m	1	1	1	90	90	90
XUDSUK	11	pcu	Pm-3m	1	1	1	90	90	90
YFORMD02	11	pcu	Pm-3m	1	1	1	90	90	90
YIQBEF	11	pcu	Pm-3m	1	1	1	90	90	90
YUTGEZ	11	pcu	Pm-3m	1	1	1	90	90	90
ZESFUY	11	pcu	Pm-3m	1	1	1	90	90	90
ZIBFUL	11	pcu	Pm-3m	1	1	1	90	90	90
ZOXZIV	11	pcu	Pm-3m	1	1	1	90	90	90
ZOZJAZ	11	pcu	Pm-3m	1	1	1	90	90	90
ZUTBAR	11	pcu	Pm-3m	1	1	1	90	90	90
EGOZAB	12	snz	R-3m	3.2665	3.2665	0.99977	90	90	120

Data Table 3: CSD REFCODE and Literature Citation.**CSDREFCODE Literature Citation**

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