

All data - Altstatt+Haeussler+Bruhn

4 volcanic formations (Qv, Qvs, Tv, Ti) removed to 2nd sheet to keep # formations to 20 for box & whisker plot...

SITE	FM	PLTFM	LITH	K	LOGK
S-1	Tkt	S4	SH	0.59	-0.23
S-1	Tkt	S4	SH	0.44	-0.36
S-1	Tkt	S4	SH	0.59	-0.23
S-1	Tkt	S4	SH	0.46	-0.34
S-1	Tkt	S4	SH	0.41	-0.39
S-1	Tkt	S4	SH	0.44	-0.36
S-1	Tkt	S4	CG	0.43	-0.37
S-1	Tkt	S4	CG	0.23	-0.64
S-1	Tkt	S4	CG	0.12	-0.92
S-1	Tkt	S4	CG	0.22	-0.66
S-1	Tkt	S4	CG	0.51	-0.29
S-1	Tkt	S4	CG	0.34	-0.47
S-1	Tkt	S4	CG	0.28	-0.55
S-1	Tkt	S4	CG	0.30	-0.52
S-1	Tkt	S4	MS	0.36	-0.44
S-1	Tkt	S4	MS	0.50	-0.30
S-1	Tkt	S4	MS	0.43	-0.37
S-1	Tkt	S4	MS	0.35	-0.46
S-1	Tkt	S4	MS	0.48	-0.32
S-1	Tkt	S4	MS	0.38	-0.42
S-1	Tkt	S4	MS	0.48	-0.32
S-1	Tkt	S4	MS	0.38	-0.42
S-1	Tkt	S4	MS	0.41	-0.39
S-1	Tkt	S4	MS	0.48	-0.32
S-1	Tkt	S4	MS	0.38	-0.42
S-1	Tkt	S4	MS	0.48	-0.32
S-1	Tkt	S4	CG	0.23	-0.64
S-1	Tkt	S4	CG	0.23	-0.64
S-1	Tkt	S4	CG	0.25	-0.60
S-1	Tkt	S4	CG	0.24	-0.62
S-1	Tkt	S4	CG	0.25	-0.60
S-1	Tkt	S4	CG	0.27	-0.57
S-1	Tkt	S4	CG	0.24	-0.62
S-1	Tkt	S4	CG	0.26	-0.59
S-1	Tkt	S4	CG	0.28	-0.55
S-1	Tkt	S4	MS	0.48	-0.32
S-1	Tkt	S4	MS	0.54	-0.27
S-1	Tkt	S4	MS	0.55	-0.26
S-1	Tkt	S4	MS	0.49	-0.31
S-1	Tkt	S4	MS	0.40	-0.40
S-1	Tkt	S4	MS	0.32	-0.49
S-1	Tkt	S4	MS	0.40	-0.40
S-1	Tkt	S4	MS	0.44	-0.36
S-1	Tkt	S4	MS	0.40	-0.40
S-1	Tkt	S4	MS	0.35	-0.46
S-1	Tkt	S4	MS	0.54	-0.27
S-2	JPzm	M5	GS	0.08	-1.10
S-2	JPzm	M5	GS	0.06	-1.22
S-2	JPzm	M5	GS	0.05	-1.30
S-2	JPzm	M5	GS	0.06	-1.22

S-2	JPzm	M5	GS	0.06	-1.22
S-2	JPzm	M5	GS	0.09	-1.05
S-2	JPzm	M5	GS	0.08	-1.10
S-2	JPzm	M5	GS	0.11	-0.96
S-2	JPzm	M5	GS	0.49	-0.31
S-2	JPzm	M5	GS	0.43	-0.37
S-2	JPzm	M5	GS	0.50	-0.30
S-2	JPzm	M5	GS	0.42	-0.38
S-2	JPzm	M5	GS	0.44	-0.36
S-2	JPzm	M5	GS	0.40	-0.40
S-2	JPzm	M5	GS	0.35	-0.46
S-2	JPzm	M5	GS	0.34	-0.47
S-2	JPzm	M5	GS	0.53	-0.28
S-2	JPzm	M5	GS	0.35	-0.46
S-2	JPzm	M5	GS	0.23	-0.64
S-2	JPzm	M5	GS	0.25	-0.60
S-2	JPzm	M5	GS	0.45	-0.35
S-2	JPzm	M5	GS	0.38	-0.42
S-2	JPzm	M5	GS	0.32	-0.49
S-2	JPzm	M5	GS	0.36	-0.44
S-2	JPzm	M5	GS	0.31	-0.51
S-2	JPzm	M5	GS	0.49	-0.31
S-2	JPzm	M5	GS	0.34	-0.47
S-2	JPzm	M5	GS	0.52	-0.28
S-2	JPzm	M5	GS	0.36	-0.44
S-2	JPzm	M5	GS	0.54	-0.27
S-3	JPzm	M5	GS	0.30	-0.52
S-3	JPzm	M5	GS	0.31	-0.51
S-3	JPzm	M5	GS	0.44	-0.36
S-3	JPzm	M5	GS	0.25	-0.60
S-3	JPzm	M5	GS	0.42	-0.38
S-3	JPzm	M5	GS	0.45	-0.35
S-3	JPzm	M5	GS	0.53	-0.28
S-3	JPzm	M5	GS	0.45	-0.35
S-3	JPzm	M5	GS	0.38	-0.42
S-3	JPzm	M5	GS	0.30	-0.52
S-3	JPzm	M5	GS	0.36	-0.44
S-3	JPzm	M5	GS	0.45	-0.35
S-3	JPzm	M5	MB	0.01	-2.00
S-3	JPzm	M5	MB	0.00	-3.00
S-3	KTrm	M3	ME	0.46	-0.34
S-3	KTrm	M3	ME	0.38	-0.42
S-3	KTrm	M3	ME	0.56	-0.25
S-3	KTrm	M3	ME	0.28	-0.55
S-3	KTrm	M3	ME	0.19	-0.72
S-3	KTrm	M3	ME	0.09	-1.05
S-3	KTrm	M3	ME	0.05	-1.30
S-3	KTrm	M3	ME	0.62	-0.21
S-3	KTrm	M3	ME	0.56	-0.25
S-3	KTrm	M3	ME	0.60	-0.22
S-3	KTrm	M3	ME	0.48	-0.32
S-3	KTrm	M3	ME	0.56	-0.25
S-3	KTrm	M3	ME	0.57	-0.24

TA-1	KTrm	M3	QZ	0.28	-0.55
TA-1	KTrm	M3	QZ	0.21	-0.68
TA-1	KTrm	M3	QZ	0.08	-1.10
TA-1	KTrm	M3	QZ	0.26	-0.59
TA-1	KTrm	M3	QZ	0.26	-0.59
TA-1	KTrm	M3	QZ	0.37	-0.43
TA-1	KTrm	M3	QZ	0.16	-0.80
TA-1	KTrm	M3	QZ	0.19	-0.72
TA-1	KTrm	M3	QZ	0.21	-0.68
TA-1	KTrm	M3	QZ	0.25	-0.60
TA-1	KTrm	M3	QZ	0.23	-0.64
TA-1	KTrm	M3	QZ	0.13	-0.89
TA-1	KTrm	M3	QZ	0.15	-0.82
TA-1	KTrm	M3	QZ	0.19	-0.72
TA-1	KTrm	M3	QZ	0.18	-0.74
TA-1	KTrm	M3	QZ	0.23	-0.64
TA-1	KTrm	M3	QZ	0.21	-0.68
TA-1	KTrm	M3	QZ	0.22	-0.66
TA-1	KTrm	M3	QZ	0.27	-0.57
TA-1	KTrm	M3	QZ	0.15	-0.82
TA-1	KTrm	M3	QZ	0.24	-0.62
TA-1	KTrm	M3	ME	0.57	-0.24
TA-1	KTrm	M3	ME	0.30	-0.52
TA-1	KTrm	M3	ME	0.10	-1.00
TA-1	KTrm	M3	ME	0.26	-0.59
TA-2	Kvs	M1	TB	0.13	-0.89
TA-2	Kvs	M1	TB	0.17	-0.77
TA-2	Kvs	M1	TB	0.20	-0.70
TA-2	Kvs	M1	TB	0.19	-0.72
TA-2	Kvs	M1	TB	0.21	-0.68
TA-2	Kvs	M1	TB	0.23	-0.64
TA-2	Kvs	M1	TB	0.23	-0.64
TA-2	Kvs	M1	TB	0.34	-0.47
TA-2	Kvs	M1	TB	0.27	-0.57
TA-2	Kvs	M1	TB	0.31	-0.51
TA-2	Kvs	M1	TB	0.15	-0.82
TA-2	Kvs	M1	TB	0.21	-0.68
TA-2	Kvs	M1	TB	0.25	-0.60
TA-2	Kvs	M1	TB	0.05	-1.30
TA-2	Kvs	M1	TB	0.33	-0.48
TA-2	Kvs	M1	TB	0.29	-0.54
TA-2	Kvs	M1	TB	0.23	-0.64
TA-2	Kvs	M1	TB	0.37	-0.43
LSR	TKg	IF1	GR	11.90	1.08
LSR	TKg	IF1	GR	6.09	0.78
LSR	TKg	IF1	GR	5.73	0.76
LSR	TKg	IF1	GR	4.58	0.66
LSR	TKg	IF1	GR	4.77	0.68
LSR	TKg	IF1	GR	6.44	0.81
LSR	TKg	IF1	GR	6.99	0.84
LSR	TKg	IF1	GR	9.22	0.96
LSR	TKg	IF1	GR	6.01	0.78
LSR	TKg	IF1	GR	8.30	0.92

LSR	TKg	IF1	GR	5.94	0.77
LSR	TKg	IF1	GR	6.29	0.80
LSR	TKg	IF1	GR	10.10	1.00
LSR	TKg	IF1	GR	8.12	0.91
LSR	TKg	IF1	GR	9.49	0.98
LSR	TKg	IF1	GR	6.57	0.82
LSR	TKg	IF1	GR	8.05	0.91
LSR	TKg	IF1	GR	7.01	0.85
LSR	TKg	IF1	GR	10.90	1.04
LSR	TKg	IF1	GR	5.26	0.72
LSR	TKg	IF1	GR	3.27	0.51
LSR	TKg	IF1	GR	8.76	0.94
LSR	TKg	IF1	GR	8.16	0.91
LSR	TKg	IF1	GR	9.95	1.00
LSR	TKg	IF1	GR	10.60	1.03
LSR	TKg	IF1	GR	10.10	1.00
LSR	TKg	IF1	GR	8.25	0.92
LSR	TKg	IF1	GR	16.60	1.22
LSR	TKg	IF1	GR	40.90	1.61
LSR	TKg	IF1	GR	31.00	1.49
LSR	TKg	IF1	GR	12.00	1.08
LSR	TKg	IF1	GR	14.50	1.16
LSR	TKg	IF1	GR	12.30	1.09
LSR	TKg	IF1	GR	8.91	0.95
LSR	TKg	IF1	GR	7.66	0.88
LSR	TKg	IF1	GR	4.42	0.65
LSR	TKg	IF1	GR	0.66	-0.18
LSR	TKg	IF1	GR	0.89	-0.05
LSR	TKg	IF1	GR	1.98	0.30
LSR	Tar	SA	CG	1.07	0.03
LSR	Tar	SA	CG	0.95	-0.02
LSR	Tar	SA	CG	1.66	0.22
LSR	Tar	SA	CG	0.25	-0.60
LSR	Tar	SA	CG	0.35	-0.46
LSR	Tar	SA	CG	0.38	-0.42
LSR	Tar	SA	CG	2.11	0.32
LSR	Tar	SA	CG	1.99	0.30
LSR	Tar	SA	CG	0.34	-0.47
LSR	Tar	SA	CG	3.58	0.55
LSR	Tar	SA	CG	4.39	0.64
LSR	Tar	SA	CG	3.09	0.49
LSR	Tar	SA	CG	4.94	0.69
LSR	Mzsa	M4	AM	34.30	1.54
LSR	Mzsa	M4	AM	6.23	0.79
LSR	Mzsa	M4	AM	55.00	1.74
LSR	Mzsa	M4	AM	83.40	1.92
LSR	Mzsa	M4	AM	71.90	1.86
LSR	JPzm	M5	GN	0.38	-0.42
LSR	JPzm	M5	GN	0.27	-0.57
LSR	JPzm	M5	GN	0.23	-0.64
LSR	JPzm	M5	GN	0.21	-0.68
LSR	Tw	S8	CG	0.24	-0.62
LSR	Tw	S8	CG	0.31	-0.51

LSR	Tw	S8	CG	0.38	-0.42
LSR	Tw	S8	CG	0.33	-0.48
LSR	Tw	S8	CG	0.32	-0.49
LSR	Tw	S8	CG	0.30	-0.52
LSR	Tw	S8	CG	0.24	-0.62
LSR	Tw	S8	CG	0.21	-0.68
LSR	Tw	S8	CG	0.29	-0.54
LSR	Tw	S8	CG	0.25	-0.60
LSR	Tw	S8	CG	0.17	-0.77
LSR	Tw	S8	CG	0.27	-0.57
GC	TKg	IF1	GR	6.29	0.80
GC	TKg	IF1	GR	4.33	0.64
GC	TKg	IF1	GR	8.14	0.91
GC	TKg	IF1	GR	2.58	0.41
GC	TKg	IF1	GR	2.46	0.39
GC	TKg	IF1	GR	2.68	0.43
GC	TKg	IF1	GR	21.00	1.32
GC	TKg	IF1	GR	23.00	1.36
GC	TKg	IF1	GR	19.60	1.29
GC	TKg	IF1	GR	1.03	0.01
GC	TKg	IF1	GR	1.23	0.09
GC	TKg	IF1	GR	1.68	0.23
GC	TKg	IF1	GR	0.38	-0.42
GC	TKg	IF1	GR	0.33	-0.48
GC	TKg	IF1	GR	0.55	-0.26
GC	TKg	IF1	GR	5.94	0.77
GC	TKg	IF1	GR	3.56	0.55
GC	TKg	IF1	GR	3.32	0.52
GC	TKg	IF1	GR	4.50	0.65
GC	TKg	IF1	GR	2.00	0.30
GC	TKg	IF1	GR	2.62	0.42
GC	TKg	IF1	GR	6.71	0.83
GC	TKg	IF1	GR	1.77	0.25
GC	TKg	IF1	GR	10.00	1.00
GC	TKg	IF1	GR	0.59	-0.23
GC	TKg	IF1	GR	0.20	-0.70
GC	TKg	IF1	GR	0.25	-0.60
GC	TKg	IF1	GR	0.08	-1.10
GC	TKg	IF1	GR	0.01	-2.00
GC	TKg	IF1	GR	0.08	-1.10
GC	Tar	SA	SS	0.64	-0.19
GC	Tar	SA	SS	0.86	-0.07
GC	Tar	SA	SS	0.27	-0.57
GC	Tar	SA	SS	0.35	-0.46
GC	Tar	SA	SS	0.56	-0.25
GC	Tar	SA	SS	0.64	-0.19
GC	Tar	SA	SS	0.97	-0.01
GC	Tar	SA	SS	0.53	-0.28
GC	Tar	SA	SS	0.39	-0.41
GC	Tar	SA	SS	0.50	-0.30
GC	Tar	SA	SS	0.25	-0.60
GC	Tar	SA	SS	0.37	-0.43
GC	Tar	SA	SS	0.44	-0.36

GC	JPzm	M5	GS	13.20	1.12
GC	JPzm	M5	GS	17.00	1.23
GC	JPzm	M5	GS	18.60	1.27
GC	JPzm	M5	GN	3.79	0.58
GC	JPzm	M5	GN	4.42	0.65
GC	JPzm	M5	GN	3.74	0.57
GC	JPzm	M5	GN	3.39	0.53
GC	JPzm	M5	GN	5.00	0.70
GC	JPzm	M5	GN	2.49	0.40
GC	JPzm	M5	GN	2.44	0.39
GC	JPzm	M5	GN	2.40	0.38
GC	JPzm	M5	GN	3.62	0.56
GC	JPzm	M5	GN	9.79	0.99
GC	JPzm	M5	GN	10.40	1.02
GC	JPzm	M5	GN	9.12	0.96
GC	JPzm	M5	MGW	1.94	0.29
GC	JPzm	M5	MGW	1.50	0.18
GC	JPzm	M5	MGW	1.57	0.20
GC	JPzm	M5	MGW	1.90	0.28
GC	JPzm	M5	MGW	1.17	0.07
GC	JPzm	M5	MGW	1.37	0.14
GC	Jmu	IM2	VD	46.00	1.66
GC	Jmu	IM2	VD	49.40	1.69
GC	Jmu	IM2	VD	36.80	1.57
GC	Jmu	IM2	DR	11.80	1.07
GC	Jmu	IM2	DR	12.80	1.11
GC	Jmu	IM2	DR	10.60	1.03
GC	Jmu	IM2	DR	13.00	1.11
GC	Km	SB	SH	0.18	-0.74
GC	Km	SB	SH	0.67	-0.17
GC	Km	SB	SH	0.59	-0.23
GC	Km	SB	SH	0.40	-0.40
GC	Km	SB	SH	0.26	-0.59
GC	Km	SB	SH	0.27	-0.57
MC	TKg	IF1	GR	2.75	0.44
MC	TKg	IF1	GR	3.13	0.50
MC	TKg	IF1	GR	2.98	0.47
MC	TKg	IF1	GR	8.23	0.92
MC	TKg	IF1	GR	4.25	0.63
MC	TKg	IF1	GR	1.79	0.25
MC	TKgd	IF2	GRD	33.50	1.53
MC	TKgd	IF2	GRD	23.50	1.37
MC	TKgd	IF2	GRD	25.50	1.41
MC	TKgd	IF2	GRD	45.90	1.66
MC	TKgd	IF2	GRD	37.90	1.58
MC	TKgd	IF2	GRD	39.90	1.60
MC	Tc	S9	MS	0.15	-0.82
MC	Tc	S9	MS	0.15	-0.82
MC	Tc	S9	MS	0.23	-0.64
MC	Tc	S9	MS	0.30	-0.52
MC	Tc	S9	MS	0.23	-0.64
MC	Tc	S9	MS	0.36	-0.44
MNC-1	Tkb	S3	C	0.02	-1.70

MNC-1	Tkb	S3	C	0.01	-2.00
MNC-1	Tkb	S3	C	0.01	-2.00
MNC-1	Tkb	S3	C	0.01	-2.00
MNC-1	Tkb	S3	C	0.03	-1.52
MNC-1	Tkb	S3	C	0.01	-2.00
MNC-1	Tkb	S3	C	0.01	-2.00
MNC-1	Tkb	S3	C	0.01	-2.00
MNC-1	Tkb	S3	C	0.02	-1.70
MNC-1	Tkb	S3	C	0.03	-1.52
MNC-1	Tkb	S3	C	0.02	-1.70
MNC-1	Tkb	S3	SH	0.14	-0.85
MNC-1	Tkb	S3	SH	0.08	-1.10
MNC-1	Tkb	S3	SH	0.16	-0.80
MNC-1	Tkb	S3	SH	0.09	-1.05
MNC-1	Tkb	S3	SH	0.15	-0.82
MNC-1	Tkb	S3	SH	0.14	-0.85
MNC-1	Tkb	S3	SH	0.11	-0.96
MNC-2	Tkb	S3	SH	0.06	-1.22
MNC-2	Tkb	S3	SH	0.13	-0.89
MNC-2	Tkb	S3	SH	0.13	-0.89
MNC-2	Tkb	S3	SH	0.08	-1.10
MNC-2	Tkb	S3	SH	0.14	-0.85
MNC-2	Tkb	S3	SH	0.17	-0.77
MNC-2	Tkb	S3	SS	0.24	-0.62
MNC-2	Tkb	S3	SS	0.22	-0.66
MNC-2	Tkb	S3	SS	0.24	-0.62
MNC-2	Tkb	S3	SS	0.21	-0.68
MNC-2	Tkb	S3	SS	0.20	-0.70
MNC-2	Tkb	S3	SS	0.21	-0.68
MNC-2	Tkb	S3	SH	0.14	-0.85
MNC-2	Tkb	S3	SH	0.13	-0.89
MNC-2	Tkb	S3	SH	0.13	-0.89
MNC-2	Tkb	S3	SH	0.15	-0.82
MNC-2	Tkb	S3	SH	0.13	-0.89
MNC-4	Tkb	S3	SS	0.17	-0.77
MNC-4	Tkb	S3	SS	0.18	-0.74
MNC-4	Tkb	S3	SS	0.16	-0.80
MNC-4	Tkb	S3	SS	0.15	-0.82
MNC-4	Tkb	S3	SS	0.14	-0.85
MNC-4	Tkb	S3	SS	0.15	-0.82
MNC-4	Tkb	S3	SS	0.20	-0.70
MNC-4	Tkb	S3	SS	0.25	-0.60
MNC-4	Tkb	S3	SS	0.20	-0.70
MNC-4	Tkb	S3	SS	0.16	-0.80
MNC-4	Tkb	S3	SS	0.22	-0.66
MNC-4	Tkb	S3	SS	0.14	-0.85
MNC-4	Tkb	S3	SS	0.16	-0.80
MNC-4	Tkb	S3	SS	0.18	-0.74
MNC-4	Tkb	S3	SS	0.14	-0.85
MNC-4	Tkb	S3	SS	0.13	-0.89
MNC-4	Tkb	S3	SS	0.21	-0.68
MNC-4	Tkb	S3	SS	0.20	-0.70
MNC-4	Tkb	S3	SS	0.25	-0.60

MNC-4	Tkb	S3	SS	0.17	-0.77
MNC-4	Tkb	S3	SS	0.17	-0.77
MNC-4	Tkb	S3	SS	0.18	-0.74
MNC-4	Tkb	S3	SS	0.21	-0.68
MNC-4	Tkb	S3	SS	0.15	-0.82
MNC-4	Tkb	S3	SS	0.16	-0.80
MNC-4	Tkb	S3	SS	0.19	-0.72
MNC-4	Tkb	S3	SS	0.17	-0.77
MNC-4	Tkb	S3	SS	0.21	-0.68
MNC-4	Tkb	S3	SS	0.19	-0.72
MNC-4	Tkb	S3	SS	0.16	-0.80
MNC-4	Tkb	S3	SS	0.13	-0.89
MNC-4	Tkb	S3	SS	0.12	-0.92
MNC-4	Tkb	S3	SS	0.17	-0.77
MNC-4	Tkb	S3	SS	0.15	-0.82
MNC-4	Tkb	S3	SS	0.17	-0.77
MNC-4	Tkb	S3	SS	0.23	-0.64
MNC-4	Tkb	S3	SS	0.13	-0.89
MNC-4	Tkb	S3	SS	0.10	-1.00
MNC-4	Tkb	S3	SS	0.18	-0.74
MNC-4	Tkb	S3	SS	0.13	-0.89
MNC-4	Tkb	S3	SS	0.13	-0.89
MNC-4	Tkb	S3	SS	0.15	-0.82
MNC-4	Tkb	S3	SS	0.21	-0.68
MNC-4	Tkb	S3	SS	0.11	-0.96
MNC-4	Tkb	S3	SS	0.13	-0.89
MNC-4	Tkb	S3	SS	0.18	-0.74
MNC-5	Tkb	S3	GW	0.18	-0.74
MNC-5	Tkb	S3	GW	0.15	-0.82
MNC-5	Tkb	S3	GW	0.16	-0.80
MNC-5	Tkb	S3	GW	0.21	-0.68
MNC-5	Tkb	S3	GW	0.18	-0.74
MNC-5	Tkb	S3	GW	0.17	-0.77
MNC-5	Tkb	S3	GW	0.16	-0.80
MNC-5	Tkb	S3	GW	0.19	-0.72
MNC-5	Tkb	S3	GW	0.20	-0.70
MNC-5	Tkb	S3	GW	0.20	-0.70
MNC-5	Tkb	S3	GW	0.19	-0.72
MNC-5	Tkb	S3	GW	0.16	-0.80
MNC-5	Tkb	S3	GW	0.16	-0.80
MNC-6a	Tkb	S3	SS	0.22	-0.66
MNC-6a	Tkb	S3	C	0.05	-1.30
MNC-6a	Tkb	S3	SS	0.22	-0.66
MNC-6a	Tkb	S3	SS	0.83	-0.08
MNC-6a	Tkb	S3	SS	0.25	-0.60
MNC-6a	Tkb	S3	C	0.08	-1.10
MNC-6a	Tkb	S3	SS	0.21	-0.68
MNC-6a	Tkb	S3	SS	0.40	-0.40
MNC-6a	Tkb	S3	SS	0.22	-0.66
MNC-6a	Tkb	S3	C	0.12	-0.92
MNC-6a	Tkb	S3	SS	0.21	-0.68
MNC-6a	Tkb	S3	SS	0.86	-0.07
MNC-6a	Tkb	S3	SS	0.26	-0.59

MNC-6a	Tkb	S3	C	0.11	-0.96
MNC-6a	Tkb	S3	SS	0.17	-0.77
MNC-6a	Tkb	S3	SS	0.83	-0.08
MNC-6a	Tkb	S3	SS	0.22	-0.66
MNC-6a	Tkb	S3	C	0.09	-1.05
MNC-6a	Tkb	S3	SS	0.23	-0.64
MNC-6a	Tkb	S3	SS	0.68	-0.17
MNC-6a	Tkb	S3	SS	0.19	-0.72
MNC-6a	Tkb	S3	SS	0.22	-0.66
MNC-6a	Tkb	S3	C	0.08	-1.10
MNC-6a	Tkb	S3	SS	0.78	-0.11
MNC-6a	Tkb	S3	SS	0.16	-0.80
MNC-6a	Tkb	S3	SS	0.20	-0.70
MNC-6a	Tkb	S3	SS	0.28	-0.55
MNC-6a	Tkb	S3	SS	0.23	-0.64
MNC-6b	Tkb	S3	SS	0.22	-0.66
MNC-6b	Tkb	S3	SS	0.12	-0.92
MNC-6b	Tkb	S3	MS	0.56	-0.25
MNC-6b	Tkb	S3	SS	0.12	-0.92
MNC-6b	Tkb	S3	C	0.09	-1.05
MNC-6b	Tkb	S3	MS	0.47	-0.33
MNC-6b	Tkb	S3	SS	0.19	-0.72
MNC-6b	Tkb	S3	SS	0.13	-0.89
MNC-6b	Tkb	S3	SS	0.11	-0.96
MNC-6b	Tkb	S3	SS	0.73	-0.14
MNC-6b	Tkb	S3	C	0.06	-1.22
MNC-6b	Tkb	S3	SS	0.18	-0.74
MNC-6b	Tkb	S3	MS	0.52	-0.28
MNC-6b	Tkb	S3	C	0.10	-1.00
MNC-6b	Tkb	S3	SS	0.15	-0.82
MNC-6b	Tkb	S3	SS	0.14	-0.85
MNC-6b	Tkb	S3	SS	0.14	-0.85
MNC-6b	Tkb	S3	SS	0.19	-0.72
MNC-6b	Tkb	S3	MS	0.52	-0.28
MNC-6b	Tkb	S3	SS	0.25	-0.60
MNC-6b	Tkb	S3	SS	0.19	-0.72
MNC-6b	Tkb	S3	SS	0.22	-0.66
MNC-6b	Tkb	S3	SS	0.13	-0.89
MNC-6b	Tkb	S3	SS	0.15	-0.82
MNC-6b	Tkb	S3	SS	0.17	-0.77
MNC-6b	Tkb	S3	SS	0.13	-0.89
MNC-6b	Tkb	S3	SS	0.14	-0.85
MNC-6b	Tkb	S3	SS	0.15	-0.82
MNC-6b	Tkb	S3	SS	0.15	-0.82
MNC-6b	Tkb	S3	SS	0.20	-0.70
MNC-6b	Tkb	S3	SS	0.17	-0.77
SF-2a	Tkb	S3	SS	0.14	-0.85
SF-2a	Tkb	S3	SS	0.17	-0.77
SF-2a	Tkb	S3	CG	0.10	-1.00
SF-2a	Tkb	S3	CG	0.11	-0.96
SF-2a	Tkb	S3	CG	0.12	-0.92
SF-2a	Tkb	S3	CG	0.10	-1.00
SF-2a	Tkb	S3	CG	0.07	-1.15

SF-2a	Tkb	S3	CG	0.10	-1.00
SF-2a	Tkb	S3	CG	0.07	-1.15
SF-2a	Tkb	S3	SS	0.14	-0.85
SF-2a	Tkb	S3	CG	0.09	-1.05
SF-2a	Tkb	S3	CG	0.10	-1.00
SF-2b	Tkb	S3	SS	0.09	-1.05
SF-2b	Tkb	S3	SS	0.08	-1.10
SF-2b	Tkb	S3	CG	0.05	-1.30
SF-2b	Tkb	S3	CG	0.10	-1.00
SF-2b	Tkb	S3	SS	0.09	-1.05
SF-2b	Tkb	S3	CG	0.05	-1.30
SF-2b	Tkb	S3	CG	0.08	-1.10
SF-2b	Tkb	S3	SS	0.13	-0.89
SF-2b	Tkb	S3	CG	0.09	-1.05
SF-2b	Tkb	S3	CG	0.08	-1.10
SF-2b	Tkb	S3	SS	0.15	-0.82
SF-2b	Tkb	S3	CG	0.08	-1.10
SF-2b	Tkb	S3	CG	0.05	-1.30
SF-2b	Tkb	S3	SS	0.13	-0.89
SF-2b	Tkb	S3	CG	0.09	-1.05
SF-2b	Tkb	S3	CG	0.07	-1.15
SF-2b	Tkb	S3	SS	0.13	-0.89
SF-2b	Tkb	S3	CG	0.05	-1.30
SF-2b	Tkb	S3	CG	0.07	-1.15
SF-2b	Tkb	S3	SS	0.12	-0.92
SF-2b	Tkb	S3	CG	0.08	-1.10
SF-2b	Tkb	S3	CG	0.07	-1.15
SF-2b	Tkb	S3	CG	0.06	-1.22
SF-2b	Tkb	S3	CG	0.07	-1.15
SF-2b	Tkb	S3	CG	0.04	-1.40
SF-4a	Tkb	S3	SS	0.18	-0.74
SF-4a	Tkb	S3	CG	0.12	-0.92
SF-4a	Tkb	S3	SS	0.18	-0.74
SF-4a	Tkb	S3	CG	0.14	-0.85
SF-4a	Tkb	S3	SS	0.18	-0.74
SF-4a	Tkb	S3	CG	0.15	-0.82
SF-4a	Tkb	S3	SS	0.20	-0.70
SF-4a	Tkb	S3	CG	0.10	-1.00
SF-4a	Tkb	S3	SS	0.14	-0.85
SF-4a	Tkb	S3	SS	0.18	-0.74
SF-4a	Tkb	S3	CG	0.15	-0.82
SF-4a	Tkb	S3	SS	0.15	-0.82
SF-4a	Tkb	S3	SS	0.17	-0.77
SF-4a	Tkb	S3	CG	0.10	-1.00
SF-4b	Tkb	S3	SS	0.14	-0.85
SF-4b	Tkb	S3	CG	0.04	-1.40
SF-4b	Tkb	S3	SS	0.09	-1.05
SF-4b	Tkb	S3	SS	0.12	-0.92
SF-4b	Tkb	S3	SS	0.15	-0.82
SF-4b	Tkb	S3	CG	0.09	-1.05
SF-4b	Tkb	S3	SS	0.09	-1.05
SF-4b	Tkb	S3	CG	0.04	-1.40
SF-4b	Tkb	S3	SS	0.17	-0.77

SF-4b	Tkb	S3	CG	0.03	-1.52
SF-4b	Tkb	S3	SS	0.09	-1.05
SF-4b	Tkb	S3	SS	0.14	-0.85
SF-4b	Tkb	S3	SS	0.14	-0.85
SF-4b	Tkb	S3	CG	0.08	-1.10
SF-4b	Tkb	S3	SS	0.09	-1.05
SF-4b	Tkb	S3	SS	0.10	-1.00
SF-4b	Tkb	S3	CG	0.05	-1.30
SF-4b	Tkb	S3	SS	0.12	-0.92
SF-4b	Tkb	S3	SS	0.12	-0.92
SF-4b	Tkb	S3	SS	0.10	-1.00
SF-4b	Tkb	S3	CG	0.05	-1.30
SF-4b	Tkb	S3	SS	0.12	-0.92
SF-4b	Tkb	S3	SS	0.12	-0.92
SF-4b	Tkb	S3	SS	0.17	-0.77
SF-4b	Tkb	S3	CG	0.07	-1.15
SF-4b	Tkb	S3	CG	0.07	-1.15
SF-4b	Tkb	S3	SS	0.10	-1.00
SF-4b	Tkb	S3	SS	0.09	-1.05
SF-4b	Tkb	S3	SS	0.14	-0.85
SF-4b	Tkb	S3	CG	0.06	-1.22
SF-4b	Tkb	S3	SS	0.12	-0.92
SF-4b	Tkb	S3	SS	0.10	-1.00
SF-4b	Tkb	S3	SS	0.10	-1.00
DC-1	Tkb	S3	C	0.06	-1.22
DC-1	Tkb	S3	C	0.02	-1.70
DC-1	Tkb	S3	C	0.06	-1.22
DC-1	Tkb	S3	C	0.02	-1.70
DC-1	Tkb	S3	SS	0.29	-0.54
DC-1	Tkb	S3	SS	0.21	-0.68
DC-1	Tkb	S3	SS	0.26	-0.59
DC-1	Tkb	S3	SS	0.21	-0.68
DC-1	Tkb	S3	SS	0.23	-0.64
DC-1	Tkb	S3	MS	0.11	-0.96
DC-1	Tkb	S3	MS	0.11	-0.96
DC-1	Tkb	S3	SS	0.20	-0.70
DC-1	Tkb	S3	MS	0.10	-1.00
DC-1	Tkb	S3	MS	0.13	-0.89
DC-1	Tkb	S3	MS	0.12	-0.92
CG-1a	Tks	S2	SS	1.86	0.27
CG-1a	Tks	S2	SS	2.48	0.39
CG-1a	Tks	S2	SS	2.29	0.36
CG-1a	Tks	S2	SS	1.76	0.25
CG-1a	Tks	S2	SS	1.66	0.22
CG-1a	Tks	S2	SS	2.22	0.35
CG-1a	Tks	S2	SS	1.67	0.22
CG-1a	Tks	S2	SS	1.73	0.24
CG-1a	Tks	S2	SS	1.49	0.17
CG-1a	Tks	S2	SS	1.54	0.19
CG-1a	Tks	S2	SS	1.17	0.07
CG-1a	Tks	S2	SS	1.84	0.26
CG-1a	Tks	S2	SS	2.25	0.35
CG-1a	Tks	S2	SS	2.04	0.31

CG-1b	Tks	S2	OR	0.98	-0.01
CG-1b	Tks	S2	SS	1.54	0.19
CG-1b	Tks	S2	SS	1.25	0.10
CG-1b	Tks	S2	SS	1.56	0.19
CG-1b	Tks	S2	SS	4.27	0.63
CG-1b	Tks	S2	SS	1.53	0.18
CG-1b	Tks	S2	SS	1.94	0.29
CG-1b	Tks	S2	SS	1.61	0.21
CG-1b	Tks	S2	SS	0.42	-0.38
CG-1b	Tks	S2	SS	0.94	-0.03
CG-1b	Tks	S2	SS	0.76	-0.12
CG-1b	Tks	S2	SS	2.38	0.38
CG-1b	Tks	S2	SS	1.20	0.08
CG-1b	Tks	S2	SS	1.09	0.04
CG-1b	Tks	S2	SS	1.04	0.02
CG-1b	Tks	S2	SS	1.38	0.14
CG-1b	Tks	S2	SS	0.54	-0.27
CG-1b	Tks	S2	SS	0.30	-0.52
CG-1b	Tks	S2	SS	1.80	0.26
CG-1b	Tks	S2	SS	1.47	0.17
CG-1b	Tks	S2	SS	0.64	-0.19
CG-1b	Tks	S2	SS	1.77	0.25
CG-2a	Tks	S2	BC	0.18	-0.74
CG-2a	Tks	S2	BC	0.61	-0.21
CG-2a	Tks	S2	BC	0.48	-0.32
CG-2a	Tks	S2	BC	0.50	-0.30
CG-2a	Tks	S2	BC	1.25	0.10
CG-2a	Tks	S2	BC	0.11	-0.96
CG-2a	Tks	S2	BC	0.23	-0.64
CG-2a	Tks	S2	BC	0.31	-0.51
CG-2a	Tks	S2	BC	0.19	-0.72
CG-2a	Tks	S2	BC	0.05	-1.30
CG-2a	Tks	S2	BC	0.22	-0.66
CG-2a	Tks	S2	BC	15.50	1.19
CG-2a	Tks	S2	BC	5.19	0.72
CG-2a	Tks	S2	BC	0.39	-0.41
CG-2a	Tks	S2	BC	0.25	-0.60
CG-2a	Tks	S2	BC	0.18	-0.74
CG-2a	Tks	S2	BC	0.11	-0.96
CG-2a	Tks	S2	BC	3.74	0.57
CG-2a	Tks	S2	BC	0.30	-0.52
CG-2a	Tks	S2	BC	35.90	1.56
CG-2a	Tks	S2	BC	0.35	-0.46
CG-2a	Tks	S2	BC	0.20	-0.70
CG-2a	Tks	S2	BC	0.70	-0.15
CG-2a	Tks	S2	BC	23.60	1.37
CG-2a	Tks	S2	BC	0.37	-0.43
CG-2a	Tks	S2	BC	0.15	-0.82
CG-2a	Tks	S2	BC	0.70	-0.15
CG-2a	Tks	S2	BC	0.45	-0.35
CG-2a	Tks	S2	BC	0.70	-0.15
CG-2a	Tks	S2	BC	1.40	0.15
CG-2a	Tks	S2	BC	14.90	1.17

CG-2a	Tks	S2	BC	1.87	0.27
CG-2a	Tks	S2	BC	4.14	0.62
CG-2a	Tks	S2	BC	0.40	-0.40
CG-2b	Tks	S2	SS	1.02	0.01
CG-2b	Tks	S2	SS	1.06	0.03
CG-2b	Tks	S2	SS	6.55	0.82
CG-2b	Tks	S2	SS	1.82	0.26
CG-2b	Tks	S2	SS	1.96	0.29
CG-2b	Tks	S2	SS	1.30	0.11
CG-2b	Tks	S2	SS	1.71	0.23
CG-2b	Tks	S2	SS	2.12	0.33
CG-2b	Tks	S2	SS	2.30	0.36
CG-2b	Tks	S2	SS	2.33	0.37
CG-2b	Tks	S2	SS	2.54	0.40
CG-2b	Tks	S2	SS	2.57	0.41
CG-2b	Tks	S2	SS	2.78	0.44
CG-2b	Tks	S2	SS	2.63	0.42
CG-2b	Tks	S2	SS	3.10	0.49
CG-2b	Tks	S2	SS	2.39	0.38
CG-2b	Tks	S2	SS	2.80	0.45
CG-2b	Tks	S2	SS	1.90	0.28
CG-2b	Tks	S2	SS	2.04	0.31
CG-2b	Tks	S2	SS	1.88	0.27
CG-2b	Tks	S2	SS	2.17	0.34
CG-2b	Tks	S2	SS	1.85	0.27
CG-2b	Tks	S2	SS	1.42	0.15
CG-2b	Tks	S2	SS	1.91	0.28
CG-2b	Tks	S2	SS	2.45	0.39
CG-2b	Tks	S2	SS	2.40	0.38
CG-2b	Tks	S2	SS	1.90	0.28
CG-2b	Tks	S2	SS	2.07	0.32
CG-2b	Tks	S2	SS	3.42	0.53
CG-2b	Tks	S2	SS	1.81	0.26
CG-2b	Tks	S2	SS	1.84	0.26
CG-2b	Tks	S2	SS	1.51	0.18
CG-2b	Tks	S2	SS	3.43	0.54
CG-2b	Tks	S2	SS	1.89	0.28
CG-2b	Tks	S2	SS	2.33	0.37
CG-2b	Tks	S2	SS	1.67	0.22
CG-2b	Tks	S2	SS	2.23	0.35
CG-2b	Tks	S2	SS	1.35	0.13
CG-2b	Tks	S2	SS	2.90	0.46
CG-2b	Tks	S2	SS	1.63	0.21
CG-2b	Tks	S2	SS	1.92	0.28
CG-2b	Tks	S2	SS	2.32	0.37
CG-2b	Tks	S2	SS	3.96	0.60
CG-2b	Tks	S2	SS	3.01	0.48
CG-2b	Tks	S2	SS	2.33	0.37
CG-2b	Tks	S2	SS	3.40	0.53
CG-3a	Tks	S2	SS	0.24	-0.62
CG-3a	Tks	S2	SS	0.26	-0.59
CG-3a	Tks	S2	SS	0.22	-0.66
CG-3a	Tks	S2	SS	0.27	-0.57

CG-3a	Tks	S2	SS	0.22	-0.66
CG-3a	Tks	S2	SS	0.22	-0.66
CG-3a	Tks	S2	C	0.16	-0.80
CG-3a	Tks	S2	SS	0.44	-0.36
CG-3a	Tks	S2	SS	0.36	-0.44
CG-3b	Tks	S2	SS	0.12	-0.92
CG-3b	Tks	S2	SS	0.04	-1.40
CG-3b	Tks	S2	SS	0.02	-1.70
CG-3b	Tks	S2	SS	0.19	-0.72
CG-3b	Tks	S2	SS	0.32	-0.49
CG-4a	Tks	S2	SS	0.45	-0.35
CG-4a	Tks	S2	SS	0.36	-0.44
CG-4a	Tks	S2	SS	0.31	-0.51
CG-4a	Tks	S2	SS	0.49	-0.31
CG-4a	Tks	S2	SS	0.34	-0.47
CG-4a	Tks	S2	SS	0.22	-0.66
CG-4a	Tks	S2	SS	0.37	-0.43
CG-4a	Tks	S2	SS	0.29	-0.54
CG-4a	Tks	S2	SS	0.35	-0.46
CG-4a	Tks	S2	SS	0.40	-0.40
CG-4a	Tks	S2	SS	0.30	-0.52
CG-4a	Tks	S2	SS	0.46	-0.34
CG-4a	Tks	S2	SS	0.48	-0.32
CG-4a	Tks	S2	SS	0.38	-0.42
CG-4a	Tks	S2	SS	0.42	-0.38
CG-4a	Tks	S2	SS	0.41	-0.39
CG-4a	Tks	S2	SS	0.44	-0.36
CG-4a	Tks	S2	SS	0.36	-0.44
CG-4a	Tks	S2	SS	0.37	-0.43
CG-4a	Tks	S2	SS	0.37	-0.43
CG-4a	Tks	S2	SS	0.37	-0.43
CG-4a	Tks	S2	SS	0.43	-0.37
CG-4a	Tks	S2	SS	0.36	-0.44
CG-4a	Tks	S2	SS	0.28	-0.55
CG-4a	Tks	S2	SS	0.38	-0.42
CG-4a	Tks	S2	SS	0.31	-0.51
CG-4a	Tks	S2	C	0.18	-0.74
CG-4a	Tks	S2	SS	0.33	-0.48
CG-4a	Tks	S2	SS	0.32	-0.49
CG-4a	Tks	S2	SS	0.37	-0.43
CG-4a	Tks	S2	C	0.19	-0.72
CG-4a	Tks	S2	SS	0.32	-0.49
CG-4a	Tks	S2	C	0.23	-0.64
CG-4a	Tks	S2	SS	0.30	-0.52
CG-4a	Tks	S2	SS	0.33	-0.48
CG-4a	Tks	S2	GS	0.24	-0.62
CG-4a	Tks	S2	SS	0.35	-0.46
CG-4a	Tks	S2	SS	0.41	-0.39
CG-4a	Tks	S2	SS	0.32	-0.49
CG-4a	Tks	S2	SS	0.23	-0.64
CG-4a	Tks	S2	SS	0.31	-0.51
CG-4a	Tks	S2	SS	0.39	-0.41
CG-4a	Tks	S2	SS	0.28	-0.55
CG-4a	Tks	S2	SS	0.31	-0.51

CG-4a	Tks	S2	C	0.28	-0.55
CG-4a	Tks	S2	SS	0.25	-0.60
CG-4a	Tks	S2	SS	0.39	-0.41
CG-4a	Tks	S2	SS	0.41	-0.39
CG-4a	Tks	S2	SS	0.40	-0.40
CG-4a	Tks	S2	SS	0.32	-0.49
CG-4a	Tks	S2	SS	0.35	-0.46
CG-4a	Tks	S2	SS	0.27	-0.57
CG-4a	Tks	S2	SS	0.40	-0.40
CG-4a	Tks	S2	SS	0.42	-0.38
CG-4a	Tks	S2	SS	0.51	-0.29
CG-4a	Tks	S2	SS	0.41	-0.39
CG-4a	Tks	S2	SS	0.48	-0.32
CG-4a	Tks	S2	SS	0.36	-0.44
CG-4a	Tks	S2	SS	0.53	-0.28
CG-4a	Tks	S2	SS	0.44	-0.36
CG-4a	Tks	S2	SS	0.83	-0.08
CG-4a	Tks	S2	SS	0.42	-0.38
CG-4a	Tks	S2	SS	0.37	-0.43
CG-4a	Tks	S2	SS	0.47	-0.33
CG-4a	Tks	S2	SS	0.37	-0.43
CG-4a	Tks	S2	SS	0.64	-0.19
CG-4a	Tks	S2	SS	0.64	-0.19
CG-4a	Tks	S2	SS	0.45	-0.35
CG-4a	Tks	S2	SS	0.32	-0.49
CG-4a	Tks	S2	SS	0.60	-0.22
CG-4a	Tks	S2	SS	0.38	-0.42
CG-4a	Tks	S2	SS	0.57	-0.24
CG-4a	Tks	S2	SS	0.42	-0.38
CG-4a	Tks	S2	SS	0.24	-0.62
CG-4a	Tks	S2	SS	0.33	-0.48
CG-4a	Tks	S2	SS	0.68	-0.17
CG-4a	Tks	S2	SS	0.33	-0.48
CG-4a	Tks	S2	C	0.23	-0.64
CG-4a	Tks	S2	SS	0.35	-0.46
CG-4a	Tks	S2	SS	0.29	-0.54
CG-4a	Tks	S2	SS	0.37	-0.43
CG-4a	Tks	S2	SS	0.40	-0.40
CG-4a	Tks	S2	SS	0.41	-0.39
CG-4a	Tks	S2	SS	0.34	-0.47
CG-4a	Tks	S2	SS	0.42	-0.38
CG-4a	Tks	S2	SS	0.52	-0.28
CG-4a	Tks	S2	SS	0.35	-0.46
CG-4a	Tks	S2	SS	0.37	-0.43
CG-4a	Tks	S2	SS	0.68	-0.17
CG-4a	Tks	S2	SS	0.29	-0.54
CG-4a	Tks	S2	SS	0.38	-0.42
CG-4a	Tks	S2	SS	0.48	-0.32
CG-4a	Tks	S2	SS	0.43	-0.37
CG-4a	Tks	S2	SS	0.37	-0.43
CG-4a	Tks	S2	SS	0.41	-0.39
CG-4a	Tks	S2	SS	0.55	-0.26
CG-4b	Tks	S2	SS	0.32	-0.49

CG-4b	Tks	S2	SS	0.34	-0.47
CG-4b	Tks	S2	SS	0.35	-0.46
CG-4b	Tks	S2	SS	0.35	-0.46
CG-4b	Tks	S2	C	0.21	-0.68
CG-4b	Tks	S2	SS	0.33	-0.48
CG-4b	Tks	S2	SS	0.40	-0.40
CG-4b	Tks	S2	SS	0.40	-0.40
CG-4b	Tks	S2	SS	0.30	-0.52
CG-4b	Tks	S2	SS	0.34	-0.47
CG-4b	Tks	S2	SS	0.46	-0.34
CG-4b	Tks	S2	SS	0.33	-0.48
CG-4b	Tks	S2	SS	0.43	-0.37
CG-4b	Tks	S2	C	0.21	-0.68
CG-4b	Tks	S2	C	0.19	-0.72
CG-4b	Tks	S2	SS	0.43	-0.37
CG-4b	Tks	S2	SS	0.31	-0.51
CG-4b	Tks	S2	SS	0.41	-0.39
CG-4b	Tks	S2	SS	0.39	-0.41
CG-4b	Tks	S2	SS	0.33	-0.48
CG-4b	Tks	S2	SS	0.34	-0.47
CG-4b	Tks	S2	SS	0.38	-0.42
CG-4b	Tks	S2	SS	0.34	-0.47
CG-4b	Tks	S2	SS	0.31	-0.51
CG-4b	Tks	S2	SS	0.35	-0.46
CG-5a	Tks	S2	SS	1.69	0.23
CG-5a	Tks	S2	SS	1.40	0.15
CG-5a	Tks	S2	SS	2.43	0.39
CG-5a	Tks	S2	SS	0.94	-0.03
CG-5a	Tks	S2	SS	1.47	0.17
CG-5a	Tks	S2	SS	1.50	0.18
CG-5a	Tks	S2	SS	1.60	0.20
CG-5a	Tks	S2	SS	1.38	0.14
CG-5a	Tks	S2	SS	1.34	0.13
CG-5a	Tks	S2	SS	1.20	0.08
CG-5a	Tks	S2	SS	1.71	0.23
CG-5a	Tks	S2	SS	1.51	0.18
CG-5a	Tks	S2	SS	1.84	0.26
CG-5a	Tks	S2	MS	3.34	0.52
CG-5b	Tks	S2	SS	1.42	0.15
CG-5b	Tks	S2	MS	2.48	0.39
CG-5b	Tks	S2	MS	2.26	0.35
CG-5b	Tks	S2	MS	3.28	0.52
CG-5b	Tks	S2	MS	3.04	0.48
CG-5b	Tks	S2	MS	4.04	0.61
CG-5b	Tks	S2	MS	3.48	0.54
CG-5b	Tks	S2	MS	2.55	0.41
CG-5b	Tks	S2	MS	2.14	0.33
CG-5b	Tks	S2	MS	3.83	0.58
CG-5b	Tks	S2	MS	2.70	0.43
CG-5b	Tks	S2	MS	3.90	0.59
CG-5b	Tks	S2	MS	3.48	0.54
CG-5b	Tks	S2	MS	3.37	0.53
CG-5b	Tks	S2	MS	3.08	0.49

CG-5b	Tks	S2	MS	3.93	0.59
CG-5b	Tks	S2	SS	1.72	0.24
CG-5b	Tks	S2	SS	1.60	0.20
CG-5b	Tks	S2	SS	1.31	0.12
CG-5b	Tks	S2	SS	1.17	0.07
CG-5b	Tks	S2	SS	1.41	0.15
N-1a	Tks	S2	SS	0.81	-0.09
N-1a	Tks	S2	SS	0.67	-0.17
N-1a	Tks	S2	SS	0.63	-0.20
N-1a	Tks	S2	SS	0.68	-0.17
N-1a	Tks	S2	SS	1.01	0.00
N-1a	Tks	S2	SS	0.92	-0.04
N-1a	Tks	S2	SS	1.43	0.16
N-1a	Tks	S2	SS	0.71	-0.15
N-1a	Tks	S2	SS	0.76	-0.12
N-1a	Tks	S2	SS	0.70	-0.15
N-1a	Tks	S2	SS	1.44	0.16
N-1a	Tks	S2	SS	0.67	-0.17
N-1a	Tks	S2	SS	1.67	0.22
N-1a	Tks	S2	SS	0.86	-0.07
N-1a	Tks	S2	SS	0.68	-0.17
N-1a	Tks	S2	SS	0.77	-0.11
N-1b	Tks	S2	SS	0.57	-0.24
N-1b	Tks	S2	SS	0.58	-0.24
N-1b	Tks	S2	SS	0.56	-0.25
N-1b	Tks	S2	SS	0.53	-0.28
N-1b	Tks	S2	SS	0.42	-0.38
N-1b	Tks	S2	SS	0.36	-0.44
N-1b	Tks	S2	SS	0.43	-0.37
N-1b	Tks	S2	SS	0.65	-0.19
N-1b	Tks	S2	SS	0.54	-0.27
N-1b	Tks	S2	SS	0.56	-0.25
N-1b	Tks	S2	SS	0.68	-0.17
N-1b	Tks	S2	SS	0.75	-0.12
N-1b	Tks	S2	SS	0.96	-0.02
N-1b	Tks	S2	SS	0.74	-0.13
N-1b	Tks	S2	SS	0.89	-0.05
N-1b	Tks	S2	SS	0.63	-0.20
N-1b	Tks	S2	SS	0.47	-0.33
01PH405	Tds	IM0	MFD	35.20	1.55
01PH405	Tds	IM0	MFD	27.10	1.43
01PH405	Tds	IM0	MFD	24.80	1.39
01PH405	Tds	IM0	MFD	22.00	1.34
01PH405	Tds	IM0	MFD	20.80	1.32
01PH405	Tds	IM0	MFD	57.40	1.76
01PH405	Tds	IM0	MFD	19.80	1.30
01PH405	Tds	IM0	MFD	26.40	1.42
01PH412	JTrt	SF	VD	27.20	1.43
01PH414	JTrt	SF	VD	11.00	1.04
01PH414	JTrt	SF	VD	20.00	1.30
01PH415	TKg	IF1	GR	0.08	-1.10
01PH415	TKg	IF1	GR	0.11	-0.96
01PH415	JTrt	SF	VD	0.86	-0.07

01PH415	JTrt	SF	VD	9.70	0.99
HatcherPass	TKg	IF1	GR	2.80	0.45
HatcherPass	TKg	IF1	GR	23.00	1.36
HatcherPass	TKg	IF1	GR	12.00	1.08
HatcherPass	TKg	IF1	GR	16.00	1.20
HatcherPass	TKg	IF1	GR	4.00	0.60
HatcherPass	TKg	IF1	GR	8.00	0.90
HatcherPass	TKg	IF1	GR	10.00	1.00
HatcherPass	TKg	IF1	GR	18.00	1.26
HatcherPass	TKgd	IF2	GR	0.43	-0.37
HatcherPass	TKgd	IF2	GR	3.20	0.51
01PH416	JPzm	M5	SCH	0.19	-0.72
01PH416	JPzm	M5	SCH	0.30	-0.52
01PH417	TKg	IF1	GR	10.60	1.03
01PH417	TKg	IF1	GR	7.41	0.87
01PH417	TKg	IF1	GR	5.08	0.71
01PH417	TKg	IF1	GR	12.20	1.09
01PH417	TKg	IF1	GR	8.69	0.94
01PH417	TKg	IF1	GR	8.21	0.91
01ADW102	TKg	IF1	GR	4.12	0.61
01ADW102	TKg	IF1	GR	4.44	0.65
01ADW102	TKg	IF1	GR	4.06	0.61
01PH420	TKg	IF1	GR	0.08	-1.10
01PH420	TKg	IF1	GR	0.27	-0.57
01PH420	TKg	IF1	GR	0.23	-0.64
01PH420	TKg	IF1	GR	0.23	-0.64
01PH420	TKg	IF1	GR	0.23	-0.64
01PH420	TKg	IF1	GR	0.23	-0.64
01PH420	JTrt	SF	VD	1.40	0.15
01PH420	JTrt	SF	VD	32.00	1.51
01PH420	JTrt	SF	VD	10.00	1.00
01PH420	JTrt	SF	VD	10.00	1.00
01PH420	JTrt	SF	VD	10.00	1.00
01PH421	TKg	IF1	GRD	21.00	1.32
01PH421	TKg	IF1	GRD	27.00	1.43
01PH421	TKg	IF1	GRD	23.00	1.36
01PH421	TKg	IF1	GRD	23.00	1.36
01PH421	TKg	IF1	GRD	23.00	1.36
01PH422	JTrt	SF	VD	9.06	0.96
01PH422	JTrt	SF	VD	19.40	1.29
01PH422	JTrt	SF	VD	7.65	0.88
01PH422	JTrt	SF	VD	15.00	1.18
01PH422	JTrt	SF	VD	1.03	0.01
01PH422	JTrt	SF	VD	0.59	-0.23
01PH422	JTrt	SF	VD	0.36	-0.44
01PH422	JTrt	SF	VD	7.29	0.86
01PH422	JTrt	SF	VD	18.90	1.28
01PH422	JTrt	SF	VD	1.64	0.21
01PH422	JTrt	SF	VD	1.57	0.20
01PH422	JTrt	SF	VD	1.33	0.12
01PH422	JTrt	SF	VD	37.90	1.58
01PH422	JTrt	SF	VD	16.90	1.23
01PH422	JTrt	SF	VD	14.00	1.15

01PH422	JTrt	SF	VD	11.30	1.05
01PH422	JTrt	SF	VD	1.99	0.30
01PH423	JTrt	SF	VD	2.59	0.41
01PH423	JTrt	SF	VD	2.82	0.45
01PH423	JTrt	SF	VD	3.80	0.58
01PH423	JTrt	SF	VD	4.01	0.60
01PH423	JTrt	SF	VD	2.70	0.43
01PH423	JTrt	SF	VD	2.70	0.43
01PH423	JTrt	SF	VD	2.70	0.43
01PH425	JTrt	SF	VD	0.35	-0.46
01PH425	JTrt	SF	VD	0.32	-0.49
01PH425	JTrt	SF	VD	0.39	-0.41
01PH425	JTrt	SF	VD	0.19	-0.72
01PH425	JTrt	SF	VD	0.33	-0.48
01PH425	JTrt	SF	VD	0.31	-0.51
01PH425	JTrt	SF	VD	0.40	-0.40
01PH426	JTrt	SF	VD	4.07	0.61
01PH426	JTrt	SF	VD	3.24	0.51
01PH426	JTrt	SF	VD	0.49	-0.31
01PH426	JTrt	SF	VD	0.10	-1.00
01PH426	JTrt	SF	VD	0.06	-1.22
01PH426	JTrt	SF	VD	0.32	-0.49
01PH426	JTrt	SF	VD	0.06	-1.22
01PH426	JTrt	SF	VD	0.19	-0.72
CM-2	Mzsa	M4	GR	4.90	0.69
CM-2	Mzsa	M4	GR	5.15	0.71
CM-2	Mzsa	M4	GR	5.65	0.75
CM-2	Mzsa	M4	GR	5.53	0.74
CM-2	Mzsa	M4	GR	5.78	0.76
CM-2	Mzsa	M4	GR	5.91	0.77
CM-2	Mzsa	M4	GR	7.04	0.85
CM-2	Mzsa	M4	GR	6.91	0.84
CM-2	Mzsa	M4	GR	6.66	0.82
CM-2	Mzsa	M4	GR	7.04	0.85
CM-2	Mzsa	M4	SCH	7.29	0.86
CM-2	Mzsa	M4	SCH	7.67	0.88
CM-2	Mzsa	M4	SCH	8.17	0.91
CM-2	Mzsa	M4	SCH	7.67	0.88
CM-2	Mzsa	M4	SCH	7.67	0.88
CM-2	Mzsa	M4	SCH	8.67	0.94
CM-2	Mzsa	M4	SCH	9.05	0.96
CM-2	Mzsa	M4	SCH	9.05	0.96
CM-2	Mzsa	M4	SCH	9.55	0.98
CM-2	Mzsa	M4	SCH	9.30	0.97
CM-3	Mzsa	M4	SCH	1.88	0.28
CM-3	Mzsa	M4	SCH	1.63	0.21
CM-3	Mzsa	M4	SCH	1.51	0.18
CM-3	Mzsa	M4	SCH	1.26	0.10
CM-3	Mzsa	M4	SCH	1.26	0.10
CM-3	Mzsa	M4	SCH	0.63	-0.20
CM-3	Mzsa	M4	SCH	0.00	-3.00
CM-3	Mzsa	M4	SCH	0.00	-3.00
CM-3	Mzsa	M4	SCH	0.00	-3.00

CM-3	Mzsa	M4	SCH	0.00	-3.00
CM-4	TKgd	IF2	GRD	5.78	0.76
CM-4	TKgd	IF2	GRD	5.78	0.76
CM-4	TKgd	IF2	GRD	5.78	0.76
CM-4	TKgd	IF2	GRD	6.41	0.81
CM-4	TKgd	IF2	GRD	9.68	0.99
CM-4	TKgd	IF2	GRD	7.41	0.87
CM-4	TKgd	IF2	GRD	6.66	0.82
CM-4	TKgd	IF2	GRD	6.79	0.83
CM-4	TKgd	IF2	GRD	6.16	0.79
CM-4	TKgd	IF2	GRD	5.78	0.76
CM-4	TKgd	IF2	GRD	7.16	0.86
CM-4	TKgd	IF2	GRD	3.39	0.53
CM-4	TKgd	IF2	GRD	4.78	0.68
CM-4	TKgd	IF2	GRD	5.53	0.74
CM-4	TKgd	IF2	GRD	6.03	0.78
CM-4	TKgd	IF2	GRD	6.03	0.78
CM-4	TKgd	IF2	GRD	8.17	0.91
CM-4	TKgd	IF2	GRD	6.66	0.82
CM-4	TKgd	IF2	GRD	5.53	0.74
CM-4	TKgd	IF2	GRD	3.14	0.50
CM-4	TKgd	IF2	GRD	6.03	0.78
CM-5	TKgd	IF2	GRD	7.67	0.88
CM-5	TKgd	IF2	GRD	5.78	0.76
CM-5	TKgd	IF2	GRD	1.63	0.21
CM-5	TKgd	IF2	GRD	5.15	0.71
CM-5	TKgd	IF2	GRD	2.51	0.40
CM-5	TKgd	IF2	GRD	2.51	0.40
CM-5	TKgd	IF2	GRD	0.50	-0.30
CM-5	TKgd	IF2	GRD	1.76	0.25
CM-5	TKgd	IF2	GRD	0.25	-0.60
CM-5	TKgd	IF2	GRD	6.41	0.81
CM-5	TKgd	IF2	GRD	3.14	0.50
CM-5	TKgd	IF2	GRD	3.27	0.51
CM-5	TKgd	IF2	GRD	1.63	0.21
CM-5	TKgd	IF2	GRD	5.15	0.71
CM-5	TKgd	IF2	GRD	2.39	0.38
CM-5	TKgd	IF2	GRD	4.02	0.60
CM-5	TKgd	IF2	GRD	8.80	0.94
CM-5	TKgd	IF2	GRD	2.26	0.35
CM-5	TKgd	IF2	GRD	2.14	0.33
CM-5	TKgd	IF2	GRD	1.88	0.28
CM-5	TKgd	IF2	GRD	5.40	0.73
CM-5	TKgd	IF2	GRD	5.03	0.70
CM-5	TKgd	IF2	GRD	5.15	0.71
CM-5	TKgd	IF2	GRD	6.41	0.81
CM-5	TKgd	IF2	GRD	6.16	0.79
CM-5	TKgd	IF2	GRD	4.02	0.60
CM-5	TKgd	IF2	GRD	3.64	0.56
CM-5	TKgd	IF2	GRD	13.82	1.14
CM-5	TKgd	IF2	GRD	12.57	1.10
CM-5	TKgd	IF2	GRD	5.53	0.74
CM-6	MzPzum	IM4	SPR	74.14	1.87

CM-6	MzPzum	IM4	SPR	87.96	1.94
CM-6	MzPzum	IM4	SPR	89.22	1.95
CM-6	MzPzum	IM4	SPR	110.58	2.04
CM-6	MzPzum	IM4	SPR	47.75	1.68
CM-6	MzPzum	IM4	SPR	42.73	1.63
CM-6	MzPzum	IM4	SPR	105.56	2.02
CM-6	MzPzum	IM4	SPR	108.07	2.03
CM-6	MzPzum	IM4	SPR	61.58	1.79
CM-6	MzPzum	IM4	SPR	66.60	1.82
CM-6	MzPzum	IM4	SRP	10.43	1.02
CM-6	MzPzum	IM4	SRP	16.34	1.21
CM-6	MzPzum	IM4	SRP	18.85	1.28
CM-6	MzPzum	IM4	SRP	17.59	1.25
CM-6	MzPzum	IM4	SRP	36.44	1.56
CM-6	MzPzum	IM4	SRP	17.59	1.25
CM-6	MzPzum	IM4	SRP	20.11	1.30
CM-6	MzPzum	IM4	SRP	17.59	1.25
CM-6	MzPzum	IM4	SRP	12.06	1.08
CM-6	MzPzum	IM4	SRP	15.08	1.18
CM-6	MzPzum	IM4	SRP	15.08	1.18
CM-7	Jgd	IF4	GRD	0.38	-0.42
CM-7	Jgd	IF4	GRD	0.13	-0.90
CM-7	Jgd	IF4	GRD	0.38	-0.42
CM-7	Jgd	IF4	GRD	0.63	-0.20
CM-7	Jgd	IF4	GRD	0.50	-0.30
CM-7	Jgd	IF4	GRD	0.63	-0.20
CM-7	Jgd	IF4	GRD	0.50	-0.30
CM-7	Jgd	IF4	GRD	0.63	-0.20
CM-7	Jgd	IF4	GRD	0.50	-0.30
CM-7	Jgd	IF4	GRD	0.00	-3.00
CM-7	Jgd	IF4	GRD	1.01	0.00
CM-7	Jgd	IF4	GRD	5.65	0.75
CM-7	Jgd	IF4	GRD	0.25	-0.60
CM-7	Jgd	IF4	GRD	0.25	-0.60
CM-7	Jgd	IF4	GRD	0.00	-3.00
CM-7	Jgd	IF4	GRD	0.38	-0.42
CM-8	JTrt	SF	MAN	0.63	-0.20
CM-8	JTrt	SF	MAN	3.39	0.53
CM-8	JTrt	SF	MAN	3.27	0.51
CM-8	JTrt	SF	MAN	3.90	0.59
CM-8	JTrt	SF	MAN	2.39	0.38
CM-8	JTrt	SF	MAN	4.02	0.60
CM-8	JTrt	SF	MAN	2.14	0.33
CM-8	JTrt	SF	MAN	0.75	-0.12
CM-8	JTrt	SF	MAN	2.64	0.42
CM-8	JTrt	SF	MAN	3.39	0.53
CM-8	JTrt	SF	MAN	3.52	0.55
CM-8	JTrt	SF	MAN	3.52	0.55
CM-8	JTrt	SF	MAN	0.88	-0.06
CM-8	JTrt	SF	MAN	13.82	1.14
CM-8	JTrt	SF	MAN	25.13	1.40
CM-8	JTrt	SF	MAN	7.92	0.90
CM-8	JTrt	SF	MAN	11.81	1.07

CM-8	JTrt	SF	MAN	13.82	1.14
CM-8	JTrt	SF	MAN	18.85	1.28
CM-8	JTrt	SF	MAN	1.88	0.28
CM-8	JTrt	SF	MAN	0.13	-0.90
CM-8	JTrt	SF	MAN	9.55	0.98
CM-8	JTrt	SF	SS	1.63	0.21
CM-8	JTrt	SF	SS	1.13	0.05
CM-8	JTrt	SF	SS	0.25	-0.60
CM-8	JTrt	SF	SS	0.00	-3.00
CM-8	JTrt	SF	SS	8.42	0.93
CM-8	JTrt	SF	SS	1.76	0.25
CM-8	JTrt	SF	SS	0.50	-0.30
CM-8	JTrt	SF	SS	0.38	-0.42
CM-8	JTrt	SF	SS	2.01	0.30
CM-8	JTrt	SF	SS	0.13	-0.90
CM-8	JTrt	SF	SS	1.13	0.05
CM-10	Tc	S9	SS	0.63	-0.20
CM-10	Tc	S9	SS	0.50	-0.30
CM-10	Tc	S9	SS	0.13	-0.90
CM-10	Tc	S9	SS	0.25	-0.60
CM-10	Tc	S9	SS	0.88	-0.06
CM-10	Tc	S9	SS	0.63	-0.20
CM-10	Tc	S9	SS	0.25	-0.60
CM-10	Tc	S9	SS	0.38	-0.42
CM-10	Tc	S9	SS	0.25	-0.60
CM-10	Tc	S9	SS	0.38	-0.42
CM-10	Tc	S9	SS	0.63	-0.20
CM-13	Jgd	IF4	GRD	12.32	1.09
CM-13	Jgd	IF4	GRD	12.57	1.10
CM-13	Jgd	IF4	GRD	13.82	1.14
CM-13	Jgd	IF4	GRD	12.06	1.08
CM-13	Jgd	IF4	GRD	10.81	1.03
CM-13	Jgd	IF4	GRD	7.29	0.86
CM-13	Jgd	IF4	GRD	8.67	0.94
CM-13	Jgd	IF4	GRD	9.80	0.99
CM-13	Jgd	IF4	GRD	9.80	0.99
CM-13	Jgd	IF4	GRD	10.56	1.02
CM-13	Jgd	IF4	GRD	13.82	1.14
CM-14	KTrm	M3	GW	0.13	-0.90
CM-14	KTrm	M3	GW	0.50	-0.30
CM-14	KTrm	M3	GW	0.63	-0.20
CM-14	KTrm	M3	GW	0.50	-0.30
CM-14	KTrm	M3	GW	0.50	-0.30
CM-14	KTrm	M3	GW	0.63	-0.20
CM-14	KTrm	M3	GW	0.63	-0.20
CM-14	KTrm	M3	GW	0.63	-0.20
CM-14	KTrm	M3	GW	0.63	-0.20
CM-14	KTrm	M3	GW	0.63	-0.20
CM-14	KTrm	M3	GW	0.38	-0.42
CM-14	KTrm	M3	GW	0.50	-0.30
Deep Crk. Core	Tks	S2	SS	0.88	-0.06
Deep Crk. Core	Tks	S2	SS	0.13	-0.90
Deep Crk. Core	Tks	S2	SS	0.13	-0.90
Deep Crk. Core	Tks	S2	SS	0.25	-0.60

Deep Crk. Core	Tks	S2	SS	0.25	-0.60
Deep Crk. Core	Tks	S2	SS	0.00	-3.00
Deep Crk. Core	Tks	S2	SS	0.25	-0.60
Deep Crk. Core	Tks	S2	SS	0.00	-3.00
Deep Crk. Core	Tks	S2	SS	0.13	-0.90
Deep Crk. Core	Tks	S2	SS	0.38	-0.42
Deep Crk. Core	Tks	S2	SS	0.38	-0.42
Deep Crk. Core	Tks	S2	SS	0.13	-0.90
Deep Crk. Core	Tks	S2	SS	0.13	-0.90
Deep Crk. Core	Tks	S2	SS	0.00	-3.00
Deep Crk. Core	Tkb	S3	SS	0.00	-3.00
Deep Crk. Core	Tkb	S3	SS	0.00	-3.00
Deep Crk. Core	Tkb	S3	SS	0.00	-3.00
Deep Crk. Core	Tkb	S3	SS	0.13	-0.90
Deep Crk. Core	Tkb	S3	SS	0.38	-0.42
Deep Crk. Core	Tkb	S3	SS	0.50	-0.30
Deep Crk. Core	Tkb	S3	SS	0.25	-0.60
Deep Crk. Core	Tkb	S3	SS	0.38	-0.42
Deep Crk. Core	Tkb	S3	SS	0.13	-0.90
Deep Crk. Core	Tkb	S3	SS	0.25	-0.60
Deep Crk. Core	Tkb	S3	SS	0.25	-0.60
Deep Crk. Core	Tkb	S3	SS	0.38	-0.42
Deep Crk. Core	Tkb	S3	SS	0.00	-3.00
Deep Crk. Core	Tkb	S3	SS	0.50	-0.30
Deep Crk. Core	Tkb	S3	SS	1.01	0.00
Deep Crk. Core	Tkb	S3	SS	0.75	-0.12
Deep Crk. Core	Tkb	S3	SS	0.50	-0.30
Deep Crk. Core	Tkb	S3	SS	0.25	-0.60
Deep Crk. Core	Tkb	S3	SS	0.25	-0.60
Deep Crk. Core	Tkb	S3	SS	1.01	0.00
Deep Crk. Core	Tkb	S3	SS	0.38	-0.42
Deep Crk. Core	Tkb	S3	SS	0.50	-0.30
Deep Crk. Core	Tkt	S4	SS	0.00	-3.00
Deep Crk. Core	Tkt	S4	SS	0.25	-0.60
Deep Crk. Core	Tkt	S4	SS	0.38	-0.42
Deep Crk. Core	Tkt	S4	SS	0.25	-0.60
Deep Crk. Core	Tkt	S4	SS	0.00	-3.00
Deep Crk. Core	Tkt	S4	SS	0.38	-0.42
Deep Crk. Core	Tkt	S4	SS	0.50	-0.30
Deep Crk. Core	Tkt	S4	SS	0.00	-3.00
Deep Crk. Core	Tkt	S4	SS	0.00	-3.00
Deep Crk. Core	Tkt	S4	SS	0.00	-3.00
Deep Crk. Core	Tkt	S4	SS	0.00	-3.00
Deep Crk. Core	Tkt	S4	SS	0.13	-0.90
Deep Crk. Core	Tkt	S4	SS	0.00	-3.00
Deep Crk. Core	Tkt	S4	SS	0.00	-3.00
Deep Crk. Core	Tkt	S4	SS	0.00	-3.00
Deep Crk. Core	Tkt	S4	SS	0.00	-3.00
Deep Crk. Core	Tkt	S4	SS	0.13	-0.90
Deep Crk. Core	Tkt	S4	SS	0.25	-0.60
Deep Crk. Core	Tkt	S4	SS	0.00	-3.00
Deep Crk. Core	Tkt	S4	SS	0.00	-3.00

Deep Crk. Core	Tkh	S5	SS	0.13	-0.90
Deep Crk. Core	Tkh	S5	SS	0.25	-0.60
Deep Crk. Core	Tkh	S5	SS	0.00	-3.00
Deep Crk. Core	Tkh	S5	SS	0.00	-3.00
Deep Crk. Core	Tkh	S5	SS	0.00	-3.00
Deep Crk. Core	Tkh	S5	SS	0.00	-3.00
Deep Crk. Core	Tkh	S5	SS	0.25	-0.60
Deep Crk. Core	Tkh	S5	SS	0.00	-3.00
Deep Crk. Core	Tkh	S5	SS	0.00	-3.00
Deep Crk. Core	Tkh	S5	SS	0.13	-0.90
Deep Crk. Core	Twf	S7	SS	0.50	-0.30
Deep Crk. Core	Twf	S7	SS	0.75	-0.12
Deep Crk. Core	Twf	S7	SS	0.50	-0.30
Deep Crk. Core	Twf	S7	SS	0.13	-0.90
Deep Crk. Core	Twf	S7	SS	0.50	-0.30
Deep Crk. Core	Twf	S7	SS	0.13	-0.90
Deep Crk. Core	Twf	S7	SS	0.25	-0.60
Deep Crk. Core	Twf	S7	SS	0.63	-0.20
Deep Crk. Core	Twf	S7	SS	0.63	-0.20
Deep Crk. Core	Twf	S7	SS	0.25	-0.60
Deep Crk. Core	Km	SB	SH	0.75	-0.12
Deep Crk. Core	Km	SB	SH	0.50	-0.30
Deep Crk. Core	Km	SB	SH	0.38	-0.42
Deep Crk. Core	Km	SB	SH	1.13	0.05
Deep Crk. Core	Km	SB	SH	0.63	-0.20
Deep Crk. Core	Km	SB	SH	0.13	-0.90
Deep Crk. Core	Km	SB	SH	0.38	-0.42