

Shaded EI values are > 8

WALLA WALLA COUNTY WIND EI 2-2-88

WIND C VALUES

SYM.	NAME	TEXTURE	ACRES	T FACT	WEG	I VALUE	WIND EI MATRIX							
							.10	.15	.20	.25	.30	.35	.40	.45
AC	ACTIVE DUNE LAND	S	2136	5	1	310	6.2	9.3	12.4	15.5	18.6	21.7	24.8	27.9
AdC	ADKINS	FSL	12486	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
AdC2	ADKINS	FSL	99	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
AdD	ADKINS	FSL	2304	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
AdE	ADKINS	FSL	1420	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
AeD2	ADKINS	SL	665	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
AfC	ADKINS	LFS	19499	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1
AfC2	ADKINS	LFS	6904	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1
AfD	ADKINS	LFS	2235	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1
AfD2	ADKINS	LFS	447	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1
AfE	ADKINS	LFS	288	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1
AgD2	ADKINS	SL	784	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
AgD2	ROCK OUTCROP	UWB	784				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
AkD	ADKINS	SL	328	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
AkD	ROCK OUTCROP	UWB	328				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
AmA	AHTANUM	SIL	1401	3	4L	86	2.9	4.3	5.7	7.2	8.6	10.0	11.5	12.9
An	ALLUVIAL LAND	FSL	248	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
AtB	ATHENA	SIL	8513	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
AtD	ATHENA	SIL	60257	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
AtD2	ATHENA	SIL	288	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
AtE	ATHENA	SIL	8116	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
AtE2	ATHENA	SIL	99	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
Ba	BADLAND	UWB	1679				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
BcD	BASALT ROCKLAND	UWB	12913				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
BcD	KUHL	STV-SIL	12913	1	7	38	3.8	5.7	7.6	9.5	11.4	13.3	15.2	17.1
BcF	LICKSKILLET	CBV-SIL	23621	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
BcG	BASALT ROCKLAND	UWB	934				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
BcG	LICKSKILLET	STV-L	934	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
BdF	BASALT ROCKLAND	UWB	546				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
BdF	WALLA WALLA	SIL	546	3	5	56	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4
Bk	ROCK OUTCROP	UWB	616				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
Bm	BEVERLY	FSL	209	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
Bm	RIVERWASH	GR-COS	209				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
BnA	BEVERLY	LFS	169	2	2	134	6.7	10.0	13.4	16.8	20.1	23.4	26.8	30.2
BoA	BEVERLY VARIANT	SL	656	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
Bp	BORROW PITS	SIL	30	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
CaA	CATHERINE	SIL	2155	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3
CoB	COUSE	SIL	3655	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
CoB2	COUSE	SIL	1987	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
CoC	COUSE	SIL	2235	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
CoC2	COUSE	SIL	1291	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
CoD	COUSE	SIL	2136	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
CoD2	COUSE	SIL	944	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
CoD3	COUSE	SIL	10	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
CoE	COUSE	SIL	2871	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
CoE2	COUSE	SIL	1013	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
CoF	COUSE	SIL	1043	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0

CrF	COUSE	SIL	79	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
CrF	ROCKLAND	CBV-SIL	79	1	7	38	3.8	5.7	7.6	9.5	11.4	13.3	15.2	17.1
EFA	ELLISFORDE	SIL	1132	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
EFB	ELLISFORDE	SIL	4708	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
EFC	ELLISFORDE	SIL	7351	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
EFC2	ELLISFORDE	SIL	397	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
EFD	ELLISFORDE	SIL	457	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
EFD2	ELLISFORDE	SIL	3854	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
EFE	ELLISFORDE	SIL	2026	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
EFE2	ELLISFORDE	SIL	417	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
EhA	ELLISFORDE	SIL	2682	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6
EhB	ELLISFORDE	SIL	556	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6
EvB	ELLISFORDE	VFSL	2106	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
EvC	ELLISFORDE	VFSL	3655	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
EvC2	ELLISFORDE	VFSL	60	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
EvD	ELLISFORDE	VFSL	4738	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
EvD2	ELLISFORDE	VFSL	795	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
EvE2	ELLISFORDE	VFSL	289	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
EyA	ESQUATZEL	VFSL	3417	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
EzA	ESQUATZEL	SIL	3765	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
FaC	FARRELL	VFSL	1301	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
FaD	FARRELL	VFSL	1033	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
FaF	FARRELL	VFSL	328	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
GrD	GWIN	CB-SIL	1470	1	6	48	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6
GrD	ROCK OUTCROP	UMB	1470				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
GrD2	GWIN	CB-SIL	2891	1	6	48	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6
GrD2	ROCK OUTCROP	UMB	2891				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
GrF	GWIN	CB-SIL	21247	1	6	48	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6
GrF	ROCK OUTCROP	UMB	21247				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
GvD2	GWIN	CBV-SIL	129	1	7	38	3.8	5.7	7.6	9.5	11.4	13.3	15.2	17.1
GvD2	ROCK OUTCROP	UMB	129				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
GvF2	GWIN	CBV-SIL	1211	1	7	38	3.8	5.7	7.6	9.5	11.4	13.3	15.2	17.1
GvF2	ROCK OUTCROP	UMB	1211				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
GwF	GWIN	CB-SIL	626	1	6	48	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6
GwF	ROCKLY	STX-L	626	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
HeC	HELMER	SIL	4410	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
HeD	HELMER	SIL	1649	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
HeE	HELMER	SIL	3200	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
HeF	HELMER	SIL	5066	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
HfF	HELMER	SIL	795	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
HfF	ROCKLAND	UMB	795				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
HnA	HERMISTON	SIL	2077	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
HnA	HERMISTON	VFSL	159	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
HoC2	HEZEL	LFS	7688	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1
HoD2	HEZEL	LFS	536	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1
HoE2	HEZEL	LFS	79	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1
Hp2	HEZEL	LS	3159	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1
Hp2	QUINCY	LFS	3159	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1
KkD	KLICKEK	ST-SIL	616	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8
KkF	KLICKEK	ST-SIL	12516	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8
KrF	KLICKEK	ST-SIL	1510	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8
KrF	GWIN	CB-SIL	1510	1	6	48	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6
KrF	ROCKLAND	UMB	1510				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO

KrG	KLICKEK	ST-SIL	2602	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8
KrG	GHIN	CB-SIL	2602	1	6	48	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6
KrG	ROCKLAND	UMB	2602				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
MFD	MAGALLON	FSL	338	4	3	86	2.1	3.2	4.3	5.4	6.5	7.5	8.6	9.7
Ma	MADE LAND	VAR	89	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
MfC	MAGALLON	FSL	1301	4	3	86	2.1	3.2	4.3	5.4	6.5	7.5	8.6	9.7
MFD2	MAGALLON	FSL	209	4	3	86	2.1	3.2	4.3	5.4	6.5	7.5	8.6	9.7
MFE	MAGALLON	FSL	675	4	3	86	2.1	3.2	4.3	5.4	6.5	7.5	8.6	9.7
MgD	MAGALLON	VFSL	1639	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
MgD	BAKEOVEN	STV-L		1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
MgD	ROCK OUTCROP	UMB		1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
MgF	MAGALLON	VFSL	218	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
MgF	BAKEOVEN	STV-L		1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
MgF	ROCK OUTCROP	UMB		1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
MsC	MAGALLON	VFSL	13191	4	3	86	2.1	3.2	4.3	5.4	6.5	7.5	8.6	9.7
MsD	MAGALLON	VFSL	5314	4	3	86	2.1	3.2	4.3	5.4	6.5	7.5	8.6	9.7
MsD2	MAGALLON	VFSL	377	4	3	86	2.1	3.2	4.3	5.4	6.5	7.5	8.6	9.7
MsF	MAGALLON	VFSL	1907	4	3	86	2.1	3.2	4.3	5.4	6.5	7.5	8.6	9.7
MvD	MAGALLON	VFSL	338	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
MvD	BAKEOVEN	STX-SIL		1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
MvD	ROCK OUTCROP	UMB		1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
MvF	MAGALLON	VFSL	248	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
MvF	BAKEOVEN	STX-SIL		1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
MvF	ROCK OUTCROP	UMB		1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
OnA	ONYX	SIL	9367	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
PaB	PALOUSE	SIL	7291	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3
PaD	PALOUSE	SIL	1232	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3
PaD2	PALOUSE	SIL	28619	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3
PaE	PALOUSE	SIL	5056	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3
PaF	PALOUSE	SIL	596	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3
PbB	PALOUSE	SIL	695	3	6	48	1.6	2.4	3.2	4.0	4.8	5.6	6.4	7.2
PbD	PALOUSE	SIL	1063	3	6	48	1.6	2.4	3.2	4.0	4.8	5.6	6.4	7.2
PbD2	PALOUSE	SIL	8572	3	6	48	1.6	2.4	3.2	4.0	4.8	5.6	6.4	7.2
PbE	PALOUSE	SIL	5126	3	6	48	1.6	2.4	3.2	4.0	4.8	5.6	6.4	7.2
PbE2	PALOUSE	SIL	6496	3	6	48	1.6	2.4	3.2	4.0	4.8	5.6	6.4	7.2
PbF	PALOUSE	SIL	3705	3	6	48	1.6	2.4	3.2	4.0	4.8	5.6	6.4	7.2
PbF2	PALOUSE	SIL	1331	3	6	48	1.6	2.4	3.2	4.0	4.8	5.6	6.4	7.2
PcA	PATIT CREEK VARIANT	CB-SIL	1400	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8
PkA	PATIT CREEK VARIANT	SIL	1996	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6
PmA	PEDIGO	SIL	735	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
PoA	PEDIGO	SIL	844	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
QcB2	QUINCY	FS	1053	5	1	250	5.0	7.5	10.0	12.5	15.0	17.5	20.0	22.5
QcB2	QUINCY	LFS		3	2	310	10.3	15.5	20.7	25.8	31.0	36.2	41.3	46.5
Qd	QUINCY	FS	4510	5	1	250	5.0	7.5	10.0	12.5	15.0	17.5	20.0	22.5
Qd	QUINCY	S		5	1	100	3.6	5.4	7.2	9.0	10.8	12.6	14.4	16.2
QFD2	QUINCY	FS	14050	5	1	250	5.0	7.5	10.0	12.5	15.0	17.5	20.0	22.5
QFF2	QUINCY	FS	139	5	1	250	5.0	7.5	10.0	12.5	15.0	17.5	20.0	22.5
QmB2	QUINCY	LFS	7251	3	2	134	4.5	6.7	8.9	11.2	13.4	15.6	17.9	20.1
QmC2	QUINCY	LFS	497	3	2	134	4.5	6.7	8.9	11.2	13.4	15.6	17.9	20.1
QmD2	QUINCY	LFS	59	3	2	134	4.5	6.7	8.9	11.2	13.4	15.6	17.9	20.1
QnB2	QUINCY	LFS	7043	2	2	134	6.7	10.0	13.4	16.8	20.1	23.4	26.8	30.2
QnC2	QUINCY	LFS	298	2	2	134	6.7	10.0	13.4	16.8	20.1	23.4	26.8	30.2
QnD2	QUINCY	LFS	149	2	2	134	6.7	10.0	13.4	16.8	20.1	23.4	26.8	30.2

QuB2	QUINCY	LFS	10589	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1
QuC2	QUINCY	LFS	1977	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1
RiB	RITZVILLE	SIL	23314	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
RiD	RITZVILLE	SIL	67587	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
RiD2	RITZVILLE	SIL	297	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
RiE	RITZVILLE	SIL	15039	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
RiE2	RITZVILLE	SIL	636	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
RiF	RITZVILLE	SIL	3804	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
RiF2	RITZVILLE	SIL	149	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
RiG	RITZVILLE	SIL	516	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
RmD	RITZVILLE	SIL	1341	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6
RmE	RITZVILLE	SIL	109	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6
RtB	RITZVILLE	VFSL	7619	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
RtD	RITZVILLE	VFSL	8543	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
RtD2	RITZVILLE	VFSL	447	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
RtE	RITZVILLE	VFSL	2493	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
RtF	RITZVILLE	VFSL	1826	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
RtF2	RITZVILLE	VFSL	606	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
RvB	RITZVILLE	VFSL	276	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
RvD2	RITZVILLE	VFSL	914	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
RvF	RITZVILLE	VFSL	1212	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
Rv	RIVERWASH	GRV-COS	695				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
SfD	SAGEMOOR	ST-VFSL	705	1	4	86	8.6	12.9	17.2	21.5	25.8	30.1	34.4	38.7
SfD2	SAGEMOOR	ST-VFSL	477	1	4	86	8.6	12.9	17.2	21.5	25.8	30.1	34.4	38.7
SfE	SAGEMOOR	ST-VFSL	367	1	4	86	8.6	12.9	17.2	21.5	25.8	30.1	34.4	38.7
SfE	ROCK OUTCROP	UWB					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
SgA	SAGEMOOR	SIL	2335	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
SgB	SAGEMOOR	SIL	1867	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
SgC	SAGEMOOR	SIL	1573	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
SgC2	SAGEMOOR	SIL	129	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SgD	SAGEMOOR	SIL	924	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
SgD2	SAGEMOOR	SIL	656	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SgE	SAGEMOOR	SIL	526	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
SgE2	SAGEMOOR	SIL	303	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SkA	SAGEMOOR	SIL	60	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SkB	SAGEMOOR	SIL	89	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SkC	SAGEMOOR	SIL	218	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SkD	SAGEMOOR	SIL	20	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SmA	SAGEMOOR	VFSL	705	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SmB	SAGEMOOR	VFSL	3984	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SmC	SAGEMOOR	VFSL	1877	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SmC2	SAGEMOOR	VFSL	198	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SmD	SAGEMOOR	VFSL	3626	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SmD2	SAGEMOOR	VFSL	854	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SmB2	SAGEMOOR	SIL	21	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
SoA	SNOW	SIL	6288	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
SpA	SPOFFORD	SIL	338	1	5	56	5.6	8.4	11.2	14.0	16.8	19.6	22.4	25.2
SpB	SPOFFORD	SIL	169	1	5	56	5.6	8.4	11.2	14.0	16.8	19.6	22.4	25.2
SrA	STANFIELD	SIL	2265	2	4L	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
SsA	STANFIELD	SIL	1332	2	4L	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
StA	STANFIELD	VFSL	2056	2	4L	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
SvA	STANFIELD	VFSL	447	2	4L	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
SyD	STARBUCK	SIL	894	1	5	56	5.6	8.4	11.2	14.0	16.8	19.6	22.4	25.2

SyD	STARBUCK	ST-SIL		1	6	48	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6
SyD	ROCK OUTCROP	UMB					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
SyE	STARBUCK	SIL	606	1	5	56	5.6	8.4	11.2	14.0	16.8	19.6	22.4	25.2
SyE	STARBUCK	ST-SIL		1	6	48	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6
SyE	ROCK OUTCROP	UMB					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
TaD2	TAUNTON	FSL	397	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
TaE2	TAUNTON	FSL	79	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
Tc	TERRACE ESCARPMENTS	SIL	1510	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6
ToA	TOUCHET VARIANT	GR-SIL	248	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8
TsA	TOUCHET	SIL	2116	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
UmA	UMAPINE VARIANT	SIL	1649	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
UpA	UMAPINE VARIANT	SIL	1428	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
UvA	UMAPINE VARIANT	VFSL	963	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
UwA	UMAPINE VARIANT	VFSL	1530	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
VaC	VOLCANIC	SIL	278	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
VaE	VOLCANIC	SIL	178	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
WaB	WALLA WALLA	SIL	27247	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
WaD	WALLA WALLA	SIL	77888	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
WaD2	WALLA WALLA	SIL	338	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
WaE	WALLA WALLA	SIL	26979	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
WaE2	WALLA WALLA	SIL	1400	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
WaF	WALLA WALLA	SIL	7182	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
WbR	WALLA WALLA	SIL	198	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6
WtB	WALLA WALLA	SIL	1808	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
WtD	WALLA WALLA	SIL	1172	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
WtD2	WALLA WALLA	SIL	288	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
WvB	WALVAN	VFSL	338	5	4	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
WvD2	WALVAN	VFSL	248	5	4	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7
WvF2	WALVAN	SIL	238	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
YaA	YAKIMA	GR-FSL	189	2	4	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
YkA	YAKIMA	GR-FSL	2742	2	4	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4
YmA	YAKIMA	SIL	4202	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6