WALLA WALLA COUNTY

WALLA WALLA COUNTY EI MATRIX - WATER EROSION 2-23-88

* = non cropland map unit

SYM.	NAME	TEX.	SLOPE		ACRES	K FACT	T FACT	LS	PPT	6-9	10	11	12	13	14	15	16	17	18	19	20
										PPT (in.) R - FACTOR (MLRA 7, 8, 9)											
										10	14	20	25	30	35	39	43	47	51	54	57
Ac	ACTIVE DUNE LAND	S	0	10	2136	0.17	5	0.2		0.1	0.1	0.1	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.4	0.4
AdC	ADKINS	FSL	0	15	12486	0.37	5	0.75	8-10	0.6	0.8	1.1	1.4	1.7	1.9	2.2	2.4	2.6	2.8	3.0	3.2
AdC2	ADKINS	FSL	0	15	99	0.37	5	0.75		0.6	0.8	1.1	1.4	1.7	1.9	2.2	2.4	2.6	2.8	3.0	3.2
AdD	ADKINS	FSL	15	30	2304	0.37	5	4.11		3.0	4.3	6.1	7.6	9.1	10.6	11.9	13.1	14.3	15.5	16.4	17.3
AdE	ADKINS	FSL	30	45	1420	0.37	5	4.56		3.4	4.7	6.7	8.4	10.1	11.8	13.2	14.5	15.9	17.2	18.2	19.2
AeD2	ADKINS	SL	8	15	665	0.43	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AeD2	ADKINS	SL	15	30		0.43	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AfC	ADKINS	LFS	0	15	19499	0.32	5	1.74		1.1	1.6	2.2	2.8	3.3	3.9	4.3	4.8	5.2	5.7	6.0	6.3
AfC2	ADKINS	LFS	0	15	6904	0.32	5	1.85		1.2	1.7	2.4	3.0	3.6	4.1	4.6	5.1	5.6	6.0	6.4	6.7
AfD	ADKINS	LFS	15	30	2235	0.32	5	3.09		2.0	2.8	4.0	4.9	5.9	6.9	7.7	8.5	9.3	10.1	10.7	11.3
AfD2	ADKINS	LFS	15	30	447	0.32	5	3.09		2.0	2.8	4.0	4.9	5.9	6.9	7.7	8.5	9.3	10.1	10.7	11.3
* AfE	ADKINS	LFS	30	45	288	0.32	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* AgD2	ADKINS	SL	3	30	784	0.43	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* AgD2	ROCK OUTCROP	UWB	3	30	784					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
* AkD	ADKINS	SL	0	30	328	0.43	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* AkD	ROCK OUTCROP	UWB	0	30	328					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
AmA	AHTANUM	SIL	0	3	1401	0.55	3	0.5	12-16	0.9	1.3	1.8	2.3	2.8	3.2	3.6	3.9	4.3	4.7	5.0	5.2
An	ALLUVIAL LAND	FSL	0	4	248	0.32	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AtB	ATHENA	SIL	0	8	8513	0.37	5	1.45	16-19	1.1	1.5	2.1	2.7	3.2	3.8	4.2	4.6	5.0	5.5	5.8	6.1
AtD	ATHENA	SIL	8	15	60257	0.37	5	2.36		1.7	2.4	3.5	4.4	5.2	6.1	6.8	7.5	8.2	8.9	9.4	10.0
AtD	ATHENA	SIL	15	30	60257	0.37	5	3.91		2.9	4.1	5.8	7.2	8.7	10.1	11.3	12.4	13.6	14.8	15.6	16.5
AtD2	ATHENA	SIL	8	15	288	0.37	5	2.36		1.7	2.4	3.5	4.4	5.2	6.1	6.8	7.5	8.2	8.9	9.4	10.0
AtD2	ATHENA	SIL	15	30		0.37	5	3.91		2.9	4.1	5.8	7.2	8.7	10.1	11.3	12.4	13.6	14.8	15.6	16.5
AtE	ATHENA	SIL	30	45	8116	0.37	5	4.27		3.2	4.4	6.3	7.9	9.5	11.1	12.3	13.6	14.9	16.1	17.1	18.0
AtE2	ATHENA	SIL	30	45	99	0.37	5	5.31		3.9	5.5	7.9	9.8	11.8	13.8	15.3	16.9	18.5	20.0	21.2	22.4
* Ba	BADLAND	UWB	0	50	1679					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
* BcD	BASALT ROCKLAND	UWB	30	60	12913					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
* BcD	KUHL	STV-SIL	30	60	12913	0.2	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* BcF	LICKSKILLET	CBV-SIL	30	60	23621	0.24	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* BcG	BASALT ROCKLAND	UWB	40	70	934					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
* BcG	LICKSKILLET	STV-L	40	70	934	0.2	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* BdF	BASALT ROCKLAND	UWB	30	60	546					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
* BdF	WALLA WALLA	SIL	40	65	546	0.43	3		12-16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* Bk	ROCK OUTCROP	UWB	0	90	616					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
Bm	BEVERLY	FSL	0	3	209	0.32	2	0.5	6-8	0.8	1.1	1.6	2.0	2.4	2.8	3.1	3.4	3.8	4.1	4.3	4.6
Bm	RIVERWASH	GR-COS	0	3	209					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
BnA	BEVERLY	LFS	0	3	169	0.24	2	0.5	6-8	0.6	0.8	1.2	1.5	1.8	2.1	2.3	2.6	2.8	3.1	3.2	3.4
BoA	BEVERLY VARIANT	SL	0	3	656	0.24	2	0.5		0.6	0.8	1.2	1.5	1.8	2.1	2.3	2.6	2.8	3.1	3.2	3.4
* Bp	BORROW PITS	SIL	0	10	30		5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
CaA	CATHERINE	SIL	0	3	2155	0.28	5	0.5	12-16	0.3	0.4	0.6	0.7	0.8	1.0	1.1	1.2	1.3	1.4	1.5	1.6
CoB	COUSE	SIL	3	8	3655	0.32	5	1.77	24-30												
CoB2	COUSE	SIL	3	8	1987	0.32	5	1.77													
CoC	COUSE	SIL	8	15	2235	0.32	5	2.36													
CoC2	COUSE	SIL	8	15	1291	0.32	5	2.36													
CoD	COUSE	SIL	15	30	2136	0.32	5	3.91													
CoD2	COUSE	SIL	15	30	944	0.32	5	3.91													
CoD3	COUSE	SIL	15	30	10	0.32	5	4.11													

SYM.	20	25	30	35	40	45
	PPT (in.) R FACTOR (MLRA 43)					
	22	24	27	33	40	48
Ac	0.1	0.2	0.2	0.2	0.3	0.3
AdC	1.2	1.3	1.5	1.8	2.2	2.7
AdC2	1.2	1.3	1.5	1.8	2.2	2.7
AdD	6.7	7.3	8.2	10.0	12.2	14.6
AdE	7.4	8.1	9.1	11.1	13.5	16.2
AeD2	0.0	0.0	0.0	0.0	0.0	0.0
AeD2	0.0	0.0	0.0	0.0	0.0	0.0

	CoE	COUSE	SIL	30	45	2871	0.32	5	4.65																	2.4	2.7	3.0	3.7	4.5	5.3
	CoE2	COUSE	SIL	30	45	1013	0.32	5	4.65																	2.6	2.8	3.2	3.9	4.7	5.7
*	CoF	COUSE	SIL	45	60	1043	0.32	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
*	CrF	COUSE	SIL	30	60	79	0.32	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
*	CrF	ROCKLAND	UWB	20	30	79					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO								
	EfA	ELLISFORDE	SIL	0	3	1152	0.49	5	0.51	10-12	0.5	0.7	1.0	1.2	1.5	1.7	1.9	2.1	2.3	2.5	2.7	2.8								
	EfB	ELLISFORDE	SIL	3	8	4708	0.49	5	1.01		1.0	1.4	2.0	2.5	3.0	3.5	3.9	4.3	4.7	5.0	5.3	5.6								
	EfC	ELLISFORDE	SIL	8	15	7351	0.49	5	2.14		2.1	2.9	4.2	5.2	6.3	7.3	8.2	9.0	9.9	10.7	11.3	12.0								
	EfC2	ELLISFORDE	SIL	8	15	397	0.49	5	2.14		2.1	2.9	4.2	5.2	6.3	7.3	8.2	9.0	9.9	10.7	11.3	12.0								
	EfD	ELLISFORDE	SIL	15	30	457	0.49	5	3.48		3.4	4.8	6.8	8.5	10.2	11.9	13.3	14.7	16.0	17.4	18.4	19.4								
	EfD2	ELLISFORDE	SIL	15	30	3854	0.49	5	3.48		3.4	4.8	6.8	8.5	10.2	11.9	13.3	14.7	16.0	17.4	18.4	19.4								
	EfE	ELLISFORDE	SIL	30	45	2026	0.49	5	4.11		4.0	5.6	8.1	10.1	12.1	14.1	15.7	17.3	18.9	20.5	21.8	23.0								
	EfE2	ELLISFORDE	SIL	30	45	417	0.55	5	4.11		4.5	6.3	9.0	11.3	13.6	15.8	17.6	19.4	21.2	23.1	24.4	25.8								
	EhA	ELLISFORDE	SIL	0	3	2682	0.55	2	0.95		2.6	3.7	5.2	6.5	7.8	9.1	10.2	11.2	12.3	13.3	14.1	14.9								
	EhB	ELLISFORDE	SIL	3	8	556	0.55	2	1.27		3.5	4.9	7.0	8.7	10.5	12.2	13.6	15.0	16.4	17.8	18.9	19.9								
	EvB	ELLISFORDE	VFSL	3	8	2106	0.49	5	1.27		1.2	1.7	2.5	3.1	3.7	4.4	4.9	5.4	5.8	6.3	6.7	7.1								
	EvC	ELLISFORDE	VFSL	8	15	3655	0.49	5	2.14		2.1	2.9	4.2	5.2	6.3	7.3	8.2	9.0	9.9	10.7	11.3	12.0								
	EvC2	ELLISFORDE	VFSL	8	15	60	0.49	5	2.14		2.1	2.9	4.2	5.2	6.3	7.3	8.2	9.0	9.9	10.7	11.3	12.0								
	EvD	ELLISFORDE	VFSL	15	30	4738	0.49	5	3.48		3.4	4.8	6.8	8.5	10.2	11.9	13.3	14.7	16.0	17.4	18.4	19.4								
	EvD2	ELLISFORDE	VFSL	15	30	795	0.49	5	3.48		3.4	4.8	6.8	8.5	10.2	11.9	13.3	14.7	16.0	17.4	18.4	19.4								
	EvE2	ELLISFORDE	VFSL	30	45	209	0.49	5	4.11		4.0	5.6	8.1	10.1	12.1	14.1	15.7	17.3	18.9	20.5	21.8	23.0								
	EyA	ESQUATZEL	VFSL	0	3	3417	0.49	5	0.5	8-12	0.5	0.7	1.0	1.2	1.5	1.7	1.9	2.1	2.3	2.5	2.6	2.8								
	EzA	ESQUATZEL	SIL	0	3	3765	0.55	5	0.5		0.6	0.8	1.1	1.4	1.6	1.9	2.1	2.4	2.6	2.8	3.0	3.1								
	FaC	FARRELL	VFSL	3	15	1301	0.49	5	2.36	9-11	2.3	3.2	4.6	5.8	6.9	8.1	9.0	9.9	10.9	11.8	12.5	13.2								
	FaD	FARRELL	VFSL	15	30	1033	0.49	5	3.38		3.3	4.6	6.6	8.3	9.9	11.6	12.9	14.2	15.6	16.9	17.9	18.9								
*	FaF	FARRELL	VFSL	30	60	328	0.49	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
*	GrD	GWIN	CB-SIL	0	30	1470	0.2	1		18-30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
*	GrD	ROCK OUTCROP	UWB	0	30	1470					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO								
*	GrD2	GWIN	CB-SIL	0	30	2891	0.2	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
*	GrD2	ROCK OUTCROP	UWB	0	30	2891					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO								
*	GrF	GWIN	CB-SIL	30	60	21247	0.2	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
*	GrF	ROCK OUTCROP	UWB	30	60	21247					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO								
*	GvD2	GWIN	CBV-SIL	0	30	129	0.1	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
*	GvD2	ROCK OUTCROP	UWB	0	30	129					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO								
*	GvF2	GWIN	CBV-SIL	30	60	1211	0.1	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
*	GvF2	ROCK OUTCROP	UWB	30	60	1211					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO								
*	GwF	GWIN	CB-SIL	45	60	626	0.2	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
*	GwF	ROCKLY	STV-L	45	60		0.15	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
*	GwF	ROCK OUTCROP	UWB	45	60	626					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO								
	HeC	HELMER	SIL	3	15	4410	0.43	5	2.14	30-40																				
	HeD	HELMER	SIL	15	30	1649	0.43	5	3.86																	0.1	0.2	0.2	0.2	0.3	0.3
	HeE	HELMER	SIL	30	45	3208	0.43	5	4.11																	1.2	1.3	1.5	1.8	2.2	2.7
*	HeF	HELMER	SIL	45	60	5066	0.43	5																		1.2	1.3	1.5	1.8	2.2	2.7
*	HfF	HELMER	SIL	45	60	795	0.43	5																		6.7	7.3	8.2	10.0	12.2	14.6
*	HfF	ROCKLAND	UWB	45	60	795					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO								
	HmA	HERMISTON	SIL	0	3	2077	0.37	5	0.5	12-16	0.4	0.5	0.7	0.9	1.1	1.3	1.4	1.6	1.7	1.9	2.0	2.1								
	HnA	HERMISTON	VFSL	0	3	159	0.37	5	0.5		0.4	0.5	0.7	0.9	1.1	1.3	1.4	1.6	1.7	1.9	2.0	2.1								
	HoC2	HEZEL	LFS	0	15	7688	0.32	5	2.18	8-10	1.4	2.0	2.8	3.5	4.2	4.9	5.4	6.0	6.6	7.1	7.5	8.0								
	HoD2	HEZEL	LFS	15	30	536	0.32	5	3.5		2.2	3.1	4.5	5.6	6.7	7.8	8.7	9.6	10.5	11.4	12.1	12.8								
*	HoE2	HEZEL	LFS	30	45	79	0.32	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
	Hp2	HEZEL	LS	0	30	3159	0.32	5	2.11		1.4	1.9	2.7	3.4	4.1	4.7	5.3	5.8	6.3	6.9	7.3	7.7								
	Hp2	QUINCY	LFS	0	30	3159	0.32	5	2.11	6-8	1.4	1.9	2.7	3.4	4.1	4.7	5.3	5.8	6.3	6.9	7.3	7.7								
*	KkD	KLICKER	ST-SIL	0	30	616	0.24	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								

* KkF	KLICKER	ST-SIL	30	60	12516	0.24	2		30-40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* KrF	KLICKER	ST-SIL	30	60	1510	0.24	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* KrF	GWIN	CB-SIL	30	60	1510	0.2	1		18-30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* KrF	ROCKLAND	UWB	30	60	1510					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
* KrG	KLICKER	ST-SIL	60	75	2602	0.24	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* KrG	GWIN	CB-SIL	60	90	2602	0.2	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* KrG	ROCKLAND	UWB	60	90	2602					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
MfD	MAGALLON	FSL	15	30	338	0.32	4	3.76	8-10	3.0	4.2	6.0	7.5	9.0	10.5	11.7	12.9	14.1	15.3	16.2	17.1
* Ma	MADE LAND	VAR	0	5	89		5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
MfC	MAGALLON	FSL	0	8	1301	0.32	4	1.45		1.2	1.6	2.3	2.9	3.5	4.1	4.5	5.0	5.5	5.9	6.3	6.6
MfC	MAGALLON	FSL	8	15		0.32	4	2.51		2.8	2.8	4.0	5.0	6.0	7.0	7.8	8.6	9.4	10.2	10.8	11.4
MfD2	MAGALLON	FSL	15	30	209	0.32	4	3.76		3.0	4.2	6.0	7.5	9.0	10.5	11.7	12.9	14.1	15.3	16.2	17.1
MfE	MAGALLON	FSL	30	45	675	0.32	4	4.42		3.5	5.0	7.1	8.8	10.6	12.4	13.8	15.2	16.6	18.0	19.1	20.2
* MgD	MAGALLON	VFSL	0	30	1639	0.49	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* MgD	BAKEOVEN	STV-L	0	30	1639	0.15	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* MgD	ROCK OUTCROP	UWB	0	30	1639					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
* MgF	MAGALLON	VFSL	30	60	218	0.49	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* MgF	BAKEOVEN	STV-L	30	60	218	0.15	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* MgF	ROCK OUTCROP	UWB	30	60	218					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
MsC	MAGALLON	VFSL	0	8	13191	0.49	4	1.45		1.8	2.5	3.6	4.4	5.3	6.2	6.9	7.6	8.3	9.1	9.6	10.1
MsC	MAGALLON	VFSL	8	15		0.49	4	2.51		3.1	4.3	6.1	7.7	9.2	10.8	12.0	13.2	14.5	15.7	16.6	17.5
MsD	MAGALLON	VFSL	15	30	5314	0.49	4	3.76		4.6	6.4	9.2	11.5	13.8	16.1	18.0	19.8	21.6	23.5	24.9	26.3
MsD2	MAGALLON	VFSL	15	30	377	0.49	4	3.76		4.6	6.4	9.2	11.5	13.8	16.1	18.0	19.8	21.6	23.5	24.9	26.3
MsF	MAGALLON	VFSL	40	60	1907	0.49	4	4.42		5.4	7.6	10.8	13.5	16.2	19.0	21.1	23.3	25.4	27.6	29.2	30.9
* MvD	MAGALLON	VFSL	0	30	338	0.49	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* MvD	BAKEOVEN	STX-SIL	0	30	338	0.1	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* MvD	ROCK OUTCROP	UWB	0	30	338					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
* MvF	MAGALLON	VFSL	30	60	248	0.49	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* MvF	BAKEOVEN	STX-SIL	30	60	248	0.1	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* MvF	ROCK OUTCROP	UWB	30	60	248					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
OnA	ONYX	SIL	0	3	9367	0.43	5	0.5	12-16	0.4	0.6	0.9	1.1	1.3	1.5	1.7	1.8	2.0	2.2	2.3	2.5
PaB	PALOUSE	SIL	0	8	7291	0.32	5	1.45	19-24	0.9	1.3	1.9	2.3	2.8	3.2	3.6	4.0	4.4	4.7	5.0	5.3
PaD	PALOUSE	SIL	8	15	1232	0.32	5	2.61		1.7	2.3	3.3	4.2	5.0	5.8	6.5	7.2	7.9	8.5	9.0	9.5
PaD	PALOUSE	SIL	15	30	1232	0.32	5	3.91		2.5	3.5	5.0	6.3	7.5	8.8	9.8	10.8	11.8	12.8	13.5	14.3
PaD2	PALOUSE	SIL	8	15	28619	0.32	5	2.61		1.7	2.3	3.3	4.2	5.0	5.8	6.5	7.2	7.9	8.5	9.0	9.5
PaD2	PALOUSE	SIL	15	30	28619	0.32	5	3.91		2.5	3.5	5.0	6.3	7.5	8.8	9.8	10.8	11.8	12.8	13.5	14.3
* PaE	PALOUSE	SIL	30	45	5056	0.32	5	4.27		2.7	3.8	5.5	6.8	8.2	9.6	10.7	11.8	12.8	13.9	14.8	15.6
* PaF	PALOUSE	SIL	45	55	596	0.32	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PbB	PALOUSE	SIL	0	8	695	0.32	3	1.45		1.5	2.2	3.1	3.9	4.6	5.4	6.0	6.7	7.3	7.9	8.4	8.8
PbD	PALOUSE	SIL	8	15	1063	0.32	3	2.61		2.8	3.9	5.6	7.0	8.4	9.7	10.9	12.0	13.1	14.2	15.0	15.9
PbD	PALOUSE	SIL	15	30	1063	0.32	3	3.91		4.2	5.8	8.3	10.4	12.5	14.6	16.3	17.9	19.6	21.3	22.5	23.8
PbD2	PALOUSE	SIL	8	15	8572	0.32	3	2.61		2.8	3.9	5.6	7.0	8.4	9.7	10.9	12.0	13.1	14.2	15.0	15.9
PbD2	PALOUSE	SIL	15	30	8572	0.32	3	3.91		4.2	5.8	8.3	10.4	12.5	14.6	16.3	17.9	19.6	21.3	22.5	23.8
PbE	PALOUSE	SIL	30	45	5126	0.32	3	4.27		4.6	6.4	9.1	11.4	13.7	15.9	17.8	19.6	21.4	23.2	24.6	26.0
PbE2	PALOUSE	SIL	30	45	6496	0.32	3	4.27		4.6	6.4	9.1	11.4	13.7	15.9	17.8	19.6	21.4	23.2	24.6	26.0
* PbF	PALOUSE	SIL	45	60	3705	0.32	3			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* PbF2	PALOUSE	SIL	45	60	1331	0.32	3			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PcA	PATIT CREEK VARIANT	B-SIL	0	3	1400	0.24	2	0.5	16-20	0.6	0.8	1.2	1.5	1.8	2.1	2.3	2.6	2.8	3.1	3.2	3.4
PkA	PATIT CREEK VARIANT	IL	0	3	1996	0.37	2	0.5		0.9	1.3	1.9	2.3	2.8	3.2	3.6	4.0	4.3	4.7	5.0	5.3
PmA	PEDIGO	SIL	0	3	735	0.49	5	0.5	12-16	0.5	0.7	1.0	1.2	1.5	1.7	1.9	2.1	2.3	2.5	2.6	2.8
PoA	PEDIGO	SIL	0	3	844	0.49	5	0.5		0.5	0.7	1.0	1.2	1.5	1.7	1.9	2.1	2.3	2.5	2.6	2.8
QcB2	QUINCY	FS	0	8	1053	0.17	5	1.27	6-8	0.4	0.6	0.9	1.1	1.3	1.5	1.7	1.9	2.0	2.2	2.3	2.5
QcB2	QUINCY	LFS	0	8	1053	0.32	3	1.27		1.4	1.9	2.7	3.4	4.1	4.7	5.3	5.8	6.4	6.9	7.3	7.7

	Qd	QUINCY	FS	0	10	4510	0.17	5	0.95		0.3	0.5	0.6	0.8	1.0	1.1	1.3	1.4	1.5	1.6	1.7	1.8
	Qd	QUINCY	S	0	10	4510	0.17	5	0.95		0.3	0.5	0.6	0.8	1.0	1.1	1.3	1.4	1.5	1.6	1.7	1.8
	QfD2	QUINCY	FS	0	30	14850	0.17	5	3.09		1.1	1.5	2.1	2.6	3.2	3.7	4.1	4.5	4.9	5.4	5.7	6.0
*	QfF2	QUINCY	FS	30	40	139	0.17	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	QmB2	QUINCY	LFS	0	8	7251	0.32	3	0.9		1.0	1.3	1.9	2.4	2.9	3.4	3.7	4.1	4.5	4.9	5.2	5.5
	QmC2	QUINCY	LFS	8	15	497	0.32	3	2.11		2.3	3.2	4.5	5.6	6.8	7.9	8.8	9.7	10.6	11.5	12.2	12.8
	QmD2	QUINCY	LFS	15	30	59	0.32	3	3.09		3.3	4.6	6.6	8.2	9.9	11.5	12.9	14.2	15.5	16.8	17.8	18.8
	QnB2	QUINCY	LFS	0	8	7043	0.24	2	0.9		1.1	1.5	2.2	2.7	3.2	3.8	4.2	4.6	5.1	5.5	5.8	6.2
	QnC2	QUINCY	LFS	8	15	298	0.24	2	2.11		2.5	3.5	5.1	6.3	7.6	8.9	9.9	10.9	11.9	12.9	13.7	14.4
	QnD2	QUINCY	LFS	15	25	149	0.24	2	3.09		3.7	5.2	7.4	9.3	11.1	13.0	14.5	15.9	17.4	18.9	20.0	21.1
	QuB2	QUINCY	LFS	0	8	10589	0.32	5	0.9		0.6	0.8	1.2	1.4	1.7	2.0	2.2	2.5	2.7	2.9	3.1	3.3
	QuC2	QUINCY	LFS	8	15	1977	0.32	5	2.11		1.4	1.9	2.7	3.4	4.1	4.7	5.3	5.8	6.3	6.9	7.3	7.7
	RiB	RITZVILLE	SIL	0	8	23314	0.49	5	1.25	10-12	1.2	1.7	2.5	3.1	3.7	4.3	4.8	5.3	5.8	6.2	6.6	7.0
	RiD	RITZVILLE	SIL	8	15	67587	0.49	5	2.67		2.6	3.7	5.2	6.5	7.8	9.2	10.2	11.3	12.3	13.3	14.1	14.9
	RiD	RITZVILLE	SIL	15	30	67587	0.49	5	4.11		4.0	5.6	8.1	10.1	12.1	14.1	15.7	17.3	18.9	20.5	21.8	23.0
	RiD2	RITZVILLE	SIL	8	15	207	0.49	5	2.67		2.6	3.7	5.2	6.5	7.8	9.2	10.2	11.3	12.3	13.3	14.1	14.9
	RiD2	RITZVILLE	SIL	15	30	207	0.49	5	4.11		4.0	5.6	8.1	10.1	12.1	14.1	15.7	17.3	18.9	20.5	21.8	23.0
	RiE	RITZVILLE	SIL	30	45	15039	0.49	5	5.3		5.2	7.3	10.4	13.0	15.6	18.2	20.3	22.3	24.4	26.5	28.0	29.6
	RiE2	RITZVILLE	SIL	30	40	636	0.49	5	5.3		5.2	7.3	10.4	13.0	15.6	18.2	20.3	22.3	24.4	26.5	28.0	29.6
*	RiF	RITZVILLE	SIL	45	60	3804	0.49	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
*	RiF2	RITZVILLE	SIL	45	60	149	0.49	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
*	RiG	RITZVILLE	SIL	60	65	516	0.49	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RmD	RITZVILLE	SIL	8	15	1341	0.49	2	2.67		6.5	9.2	13.1	16.4	19.6	22.9	25.5	28.1	30.7	33.4	35.3	37.3
	RmD	RITZVILLE	SIL	15	30	1341	0.49	2	4.11		10.1	14.1	20.1	25.2	30.2	35.2	39.3	43.3	47.3	51.4	54.4	57.4
	RmE	RITZVILLE	SIL	30	40	109	0.49	2	5.3		13.0	18.2	26.0	32.5	39.0	45.4	50.6	55.8	61.0	66.2	70.1	74.0
	RtB	RITZVILLE	VFSL	0	8	7619	0.49	5	1.65		1.6	2.3	3.2	4.0	4.9	5.7	6.3	7.0	7.6	8.2	8.7	9.2
	RtD	RITZVILLE	VFSL	8	15	8543	0.49	5	2.14		2.1	2.9	4.2	5.2	6.3	7.3	8.2	9.0	9.9	10.7	11.3	12.0
	RtD	RITZVILLE	VFSL	15	30	8543	0.49	5	3.61		3.5	5.0	7.1	8.8	10.6	12.4	13.8	15.2	16.6	18.0	19.1	20.2
	RtD2	RITZVILLE	VFSL	8	15	447	0.49	5	2.14		2.1	2.9	4.2	5.2	6.3	7.3	8.2	9.0	9.9	10.7	11.3	12.0
	RtD2	RITZVILLE	VFSL	15	30	447	0.49	5	3.61		3.5	5.0	7.1	8.8	10.6	12.4	13.8	15.2	16.6	18.0	19.1	20.2
	RtE	RITZVILLE	VFSL	30	45	2493	0.49	5	5.3		5.2	7.3	10.4	13.0	15.6	18.2	20.3	22.3	24.4	26.5	28.0	29.6
*	RtF	RITZVILLE	VFSL	45	60	1828	0.49	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
*	RtF2	RITZVILLE	VFSL	30	60	606	0.49	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RvB	RITZVILLE	VFSL	0	8	278	0.49	5	1.65		1.6	2.3	3.2	4.0	4.9	5.7	6.3	7.0	7.6	8.2	8.7	9.2
	RvD2	RITZVILLE	VFSL	8	15	914	0.49	5	2.14		2.1	2.9	4.2	5.2	6.3	7.3	8.2	9.0	9.9	10.7	11.3	12.0
	RvD2	RITZVILLE	VFSL	15	30	914	0.49	5	3.61		3.5	5.0	7.1	8.8	10.6	12.4	13.8	15.2	16.6	18.0	19.1	20.2
	RvF	RITZVILLE	VFSL	30	40	1212	0.49	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	RvF	RITZVILLE	VFSL	40	60	1212	0.49	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
*	Rw	RIVERWASH	GRV-COS	0	3	695					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	SfD	SAGEMOOR	ST-VFSL	3	8	705	0.37	1	1.01		3.7	5.2	7.5	9.3	11.2	13.1	14.6	16.1	17.6	19.1	20.2	21.3
	SfD	SAGEMOOR	ST-VFSL	8	15		0.37	1	2.51		9.3	13.0	18.6	23.2	27.9	32.5	36.2	39.9	43.6	47.4	50.1	52.9
	SfD	SAGEMOOR	ST-VFSL	15	30		0.37	1	3.61		13.4	18.7	26.7	33.4	40.1	46.7	52.1	57.4	62.8	68.1	72.1	76.1
	SfD	ROCK OUTCROP	UWB	3	30	705					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	SfD2	SAGEMOOR	ST-VFSL	8	15	477	0.37	1	2.51	6-9	9.3	13.0	18.6	23.2	27.9	32.5	36.2	39.9	43.6	47.4	50.1	52.9
	SfD2	SAGEMOOR	ST-VFSL	15	30		0.37	1	3.61		13.4	18.7	26.7	33.4	40.1	46.7	52.1	57.4	62.8	68.1	72.1	76.1
	SfD2	ROCK OUTCROP	UWB	8	30	477					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	SfE	SAGEMOOR	ST-VFSL	30	60	367	0.37	1		6-9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	SfE	ROCK OUTCROP	UWB	30	60	367					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	SgA	SAGEMOOR	SIL	0	3	2385	0.55	5	0.41	6-9	0.5	0.6	0.9	1.1	1.4	1.6	1.8	1.9	2.1	2.3	2.4	2.6
	SgB	SAGEMOOR	SIL	3	8	1867	0.55	5	1.01		1.1	1.6	2.2	2.8	3.3	3.9	4.3	4.8	5.2	5.7	6.0	6.3
	SgC	SAGEMOOR	SIL	8	15	1573	0.55	5	2.51		2.8	3.9	5.5	6.9	8.3	9.7	10.8	11.9	13.0	14.1	14.9	15.7
	SgC2	SAGEMOOR	SIL	8	15	129	0.55	5	2.51		2.8	3.9	5.5	6.9	8.3	9.7	10.8	11.9	13.0	14.1	14.9	15.7
	SgD	SAGEMOOR	SIL	15	30	924	0.55	5	3.61		4.0	5.6	7.9	9.9	11.9	13.9	15.5	17.1	18.7	20.3	21.4	22.6

SgD2	SAGEMOOR	SIL	15	30	656	0.55	5	3.61		4.0	5.6	7.9	9.9	11.9	13.9	15.5	17.1	18.7	20.3	21.4	22.6
SgE	SAGEMOOR	SIL	30	45	526	0.55	5	4.11		4.5	6.3	9.0	11.3	13.6	15.8	17.6	19.4	21.2	23.1	24.4	25.8
SgE2	SAGEMOOR	SIL	30	45	308	0.55	5	4.11		4.5	6.3	9.0	11.3	13.6	15.8	17.6	19.4	21.2	23.1	24.4	25.8
SkA	SAGEMOOR	SIL	0	3	60	0.55	5	0.41		0.5	0.6	0.9	1.1	1.4	1.6	1.8	1.9	2.1	2.3	2.4	2.6
SkB	SAGEMOOR	SIL	3	8	89	0.55	5	1.01		1.1	1.6	2.2	2.8	3.3	3.9	4.3	4.8	5.2	5.7	6.0	6.3
SkC	SAGEMOOR	SIL	8	15	218	0.55	5	2.51		2.8	3.9	5.5	6.9	8.3	9.7	10.8	11.9	13.0	14.1	14.9	15.7
SkD	SAGEMOOR	SIL	15	30	20	0.55	5	3.61		4.0	5.6	7.9	9.9	11.9	13.9	15.5	17.1	18.7	20.3	21.4	22.6
SmA	SAGEMOOR	VFSL	0	3	705	0.64	5	0.75		1.0	1.3	1.9	2.4	2.9	3.4	3.7	4.1	4.5	4.9	5.2	5.5
SmB	SAGEMOOR	VFSL	3	8	3904	0.64	5	1.09		1.4	2.0	2.8	3.5	4.2	4.9	5.4	6.0	6.6	7.1	7.5	8.0
SmC	SAGEMOOR	VFSL	8	15	1877	0.64	5	2.14		2.7	3.8	5.5	6.8	8.2	9.6	10.7	11.8	12.9	14.0	14.8	15.6
SmC2	SAGEMOOR	VFSL	8	15	198	0.64	5	2.14		2.7	3.8	5.5	6.8	8.2	9.6	10.7	11.8	12.9	14.0	14.8	15.6
SmD	SAGEMOOR	VFSL	15	30	3626	0.64	5	3.61		4.6	6.5	9.2	11.6	13.9	16.2	18.0	19.9	21.7	23.6	25.0	26.3
SmD2	SAGEMOOR	VFSL	15	30	854	0.64	5	3.61		4.6	6.5	9.2	11.6	13.9	16.2	18.0	19.9	21.7	23.6	25.0	26.3
SmB2	SAGEMOOR	SIL	3	8	21	0.55	5	1.09		1.2	1.7	2.4	3.0	3.6	4.2	4.7	5.2	5.6	6.1	6.5	6.8
SoA	SNOW	SIL	0	3	6288	0.32	5	0.5	16-19	0.3	0.4	0.6	0.8	1.0	1.1	1.2	1.4	1.5	1.6	1.7	1.8
SpA	SPOFFORD	SIL	0	3	338	0.43	1	0.5	12-16	2.1	3.0	4.3	5.4	6.5	7.5	8.4	9.2	10.1	11.0	11.6	12.3
SpB	SPOFFORD	SIL	3	8	169	0.43	1	1.27		5.5	7.6	10.9	13.7	16.4	19.1	21.3	23.5	25.7	27.9	29.5	31.1
SrA	STANFIELD	SIL	0	3	2265	0.55	2	0.5	8-12	1.4	1.9	2.8	3.4	4.1	4.8	5.4	5.9	6.5	7.0	7.4	7.8
SsA	STANFIELD	SIL	0	3	1332	0.55	2	0.5	8-12	1.4	1.9	2.8	3.4	4.1	4.8	5.4	5.9	6.5	7.0	7.4	7.8
StA	STANFIELD	VFSL	0	3	2056	0.55	2	0.5		1.4	1.9	2.8	3.4	4.1	4.8	5.4	5.9	6.5	7.0	7.4	7.8
SvA	STANFIELD	VFSL	0	3	447	0.55	2	0.5		1.4	1.9	2.8	3.4	4.1	4.8	5.4	5.9	6.5	7.0	7.4	7.8
* SyD	STARBUCK	SIL	0	30	894	0.55	1		8-10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* SyD	STARBUCK	ST-SIL	0	30	894	0.37	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* SyD	ROCK OUTCROP	UWB	0	30	894					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
* SyE	STARBUCK	SIL	30	40	606	0.55	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* SyE	STARBUCK	ST-SIL	30	45	606	0.37	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
* SyE	ROCK OUTCROP	UWB	30	45	606					ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
TaD2	TAUNTON	FSL	0	5	397	0.37	2	1.01	8-10	1.9	2.6	3.7	4.7	5.6	6.5	7.3	8.0	8.8	9.5	10.1	10.7
TaD2	TAUNTON	FSL	5	10		0.37	2	1.25		2.3	3.2	4.6	5.8	6.9	8.1	9.0	9.9	10.9	11.8	12.5	13.2
TaD2	TAUNTON	FSL	10	15		0.37	2	2.51		4.6	6.5	9.3	11.6	13.9	16.3	18.1	20.0	21.8	23.7	25.1	26.5
TaD2	TAUNTON	FSL	15	30		0.37	2	3.61		6.7	9.3	13.4	16.7	20.0	23.4	26.0	28.7	31.4	34.1	36.1	38.1
* TaE2	TAUNTON	FSL	30	45	79	0.37	2	4.11		7.6	10.6	15.2	19.0	22.8	26.6	29.7	32.7	35.7	38.8	41.1	43.3
* Tc	TERRACE ESCARPMENT	SIL	45	80	1510	0.55	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ToA	TOUCHET VARIANT	GR-SIL	0	3	248	0.24	2	0.36	12-16	0.4	0.6	0.9	1.1	1.3	1.5	1.7	1.9	2.0	2.2	2.3	2.5
TsA	TOUCHET	SIL	0	3	2116	0.49	5	0.36	12-16	0.4	0.5	0.7	0.9	1.1	1.2	1.4	1.5	1.7	1.8	1.9	2.0
UmA	UMAPINE VARIANT	SIL	0	3	1649	0.55	5	0.54	8-12	0.6	0.8	1.2	1.5	1.8	2.1	2.3	2.6	2.8	3.0	3.2	3.4
UpA	UMAPINE VARIANT	SIL	0	3	1428	0.55	5	0.54		0.6	0.8	1.2	1.5	1.8	2.1	2.3	2.6	2.8	3.0	3.2	3.4
UvA	UMAPINE VARIANT	VFSL	0	3	963	0.64	5	0.54		0.7	1.0	1.4	1.7	2.1	2.4	2.7	3.0	3.2	3.5	3.7	3.9
UwA	UMAPINE VARIANT	VFSL	0	3	1530	0.55	5	0.54		0.6	0.8	1.2	1.5	1.8	2.1	2.3	2.6	2.8	3.0	3.2	3.4
VaC	VOLCANIC	SIL	0	30	278	0.32	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
VaE	VOLCANIC	SIL	30	65	178	0.32	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WaB	WALLA WALLA	SIL	0	8	27247	0.43	5	1.49	12-16	1.3	1.8	2.6	3.2	3.8	4.5	5.0	5.5	6.0	6.5	6.9	7.3
WaD	WALLA WALLA	SIL	8	15	77088	0.43	5	2.78		2.4	3.3	4.8	6.0	7.2	8.4	9.3	10.3	11.2	12.2	12.9	13.6
WaD	WALLA WALLA	SIL	15	30	77088	0.43	5	4.11		3.5	4.9	7.1	8.8	10.6	12.4	13.8	15.2	16.6	18.0	19.1	20.1
WaD2	WALLA WALLA	SIL	8	15	338	0.43	5	2.78		2.4	3.3	4.8	6.0	7.2	8.4	9.3	10.3	11.2	12.2	12.9	13.6
WaD2	WALLA WALLA	SIL	15	30	338	0.43	5	4.11		3.5	4.9	7.1	8.8	10.6	12.4	13.8	15.2	16.6	18.0	19.1	20.1
WaE	WALLA WALLA	SIL	30	45	26979	0.43	5	4.68		4.0	5.6	8.0	10.1	12.1	14.1	15.7	17.3	18.9	20.5	21.7	22.9
WaE2	WALLA WALLA	SIL	30	45	1400	0.43	5	4.68		4.0	5.6	8.0	10.1	12.1	14.1	15.7	17.3	18.9	20.5	21.7	22.9
* WaF	WALLA WALLA	SIL	45	60	7182	0.43	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WhB	WALLA WALLA	SIL	0	8	198	0.43	2			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WiB	WALLA WALLA	SIL	0	8	1808	0.43	5	1.49		1.3	1.8	2.6	3.2	3.8	4.5	5.0	5.5	6.0	6.5	6.9	7.3
WiD	WALLA WALLA	SIL	8	15	1172	0.43	5	2.78		2.4	3.3	4.8	6.0	7.2	8.4	9.3	10.3	11.2	12.2	12.9	13.6
WiD	WALLA WALLA	SIL	15	30	1172	0.43	5	4.11		3.5	4.9	7.1	8.8	10.6	12.4	13.8	15.2	16.6	18.0	19.1	20.1

	WiD2	WALLA WALLA	SIL	8	15	288	0.43	5	2.78		2.4	3.3	4.8	6.0	7.2	8.4	9.3	10.3	11.2	12.2	12.9	13.6
	WiD2	WALLA WALLA	SIL	15	30	288	0.43	5	4.11		3.5	4.9	7.1	8.8	10.6	12.4	13.8	15.2	16.6	18.0	19.1	20.1
	WvB	WALVAN	VFSL	0	8	338	0.32	5	1.65	12-16	1.1	1.5	2.1	2.6	3.2	3.7	4.1	4.5	5.0	5.4	5.7	6.0
	WvD2	WALVAN	VFSL	8	15	248	0.32	5	2.14		1.4	1.9	2.7	3.4	4.1	4.8	5.3	5.9	6.4	7.0	7.4	7.8
	WvD2	WALVAN	VFSL	15	30	248	0.32	5	3.61		2.3	3.2	4.6	5.8	6.9	8.1	9.0	9.9	10.9	11.8	12.5	13.2
*	WvF2	WALVAN	SIL	30	40	238	0.32	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
*	WvF2	WALVAN	SIL	40	60	238	0.32	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	YaA	YAKIMA	GR-FSL	0	3	189	0.2	2	0.5	10-16	0.5	0.7	1.0	1.3	1.5	1.8	2.0	2.1	2.4	2.6	2.7	2.9
	YkA	YAKIMA	GR-FSL	0	3	2742	0.2	2	0.5		0.5	0.7	1.0	1.3	1.5	1.8	2.0	2.1	2.4	2.6	2.7	2.9
	YmA	YAKIMA	SIL	0	3	4202	0.55	2	0.5		1.4	1.9	2.8	3.4	4.1	4.8	5.4	5.9	6.5	7.0	7.4	7.8

Shaded EI values are > 8

WALLA WALLA COUNTY WIND EI 2-2-88

SYM.	NAME	TEXTURE	ACRES	T FACT	WEG	I VALUE	WIND C VALUES / 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	238	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		8		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	1152	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	209	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	UWB	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	UWB	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	UWB	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	UWB	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	UWB	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	3208	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	UWB	795				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
HmA	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	KLICKER	ST-SIL	616	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8
KkF	KLICKER	ST-SIL	12516	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8
KrF	KLICKER	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	UWB	1510				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO

KrG	KLICKER	ST-SIL	2602	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8
KrG	GWIN	CB-SIL	2602	1	6	48	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6
KrG	ROCKLAND	UWB	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	UWB		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	UWB		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	UWB		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	UWB		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	180	3.6	5.4	7.2	9.0	10.8	12.6	14.4	16.2
QfD2	QUINCY	FS	14850	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	207	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	1828	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	278	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
Rw	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	2385	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	308	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	3904	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
SnB2	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	UWB					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	UWB					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	77088	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
WhB	WALLA WALLA	SIL	198	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6
WiB	WALLA WALLA	SIL	1808	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
WiD	WALLA WALLA	SIL	1172	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0
WiD2	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