

2/9/88

ADAMS COUNTY WIND EI MATRIX 2-9-88
 * use specific C for location

SYM.	NAME	TEX.	ACRES	T, FACT	WEG	I VALUE	.15	.20	.25	.30	.35	.40	.45	.50	.55	.60	.65
ABC	ANDERS	SIL	1273	2	5	56	4.2	5.6	7	8.4	9.8	11.2	12.6	14	15.4	16.8	18.2
ACC	ANDERS	CB-SIL	1431	2	6	48	3.6	4.8	6	7.2	8.4	9.6	10.8	12	13.2	14.4	15.6
AMC	ROCK OUTCROP	UMB	78274	0	0	0	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
AMC	ANDERS	ST-SIL	78274	2	6	48	3.6	4.8	6	7.2	8.4	9.6	10.8	12	13.2	14.4	15.6
AMC	KUHL	STV-SIL	78274	1	7	38	5.7	7.6	9.5	11.4	13.3	15.2	17.1	19	20.9	22.8	24.7
AbB	ANDERS	SIL	767	2	5	56	4.2	5.6	7	8.4	9.8	11.2	12.6	14	15.4	16.8	18.2
AkC	ANDERS	ST-SIL	6965	1	7	38	5.7	7.6	9.5	11.4	13.3	15.2	17.1	19	20.9	22.8	24.7
AkC	KUHL	STV-SIL	6965	1	7	38	5.7	7.6	9.5	11.4	13.3	15.2	17.1	19	20.9	22.8	24.7
AiC	ANDERS	ST-SIL	11279	1	7	38	5.7	7.6	9.5	11.4	13.3	15.2	17.1	19	20.9	22.8	24.7
AiC	KUHL	STV-SIL	11279	1	7	38	5.7	7.6	9.5	11.4	13.3	15.2	17.1	19	20.9	22.8	24.7
AiC	ROCK OUTCROP	UMB	11279	0	0	0	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
BCD	BECKLEY	COSL	1741	3	3	86	4.3	5.73	7.17	8.6	10	11.5	12.9	14.3	15.8	17.2	18.6
BER	BENGE	SIL	3946	2	5	56	4.2	5.6	7	8.4	9.8	11.2	12.6	14	15.4	16.8	18.2
BED	BENGE	SIL	2868	2	5	56	4.2	5.6	7	8.4	9.8	11.2	12.6	14	15.4	16.8	18.2
BEG	BENGE	GR-SIL	29973	2	6	48	3.6	4.8	6	7.2	8.4	9.6	10.8	12	13.2	14.4	15.6
BED	BENGE	GR-SIL	983	2	6	48	3.6	4.8	6	7.2	8.4	9.6	10.8	12	13.2	14.4	15.6
BND	BENGE	STV-SIL	14735	2	7	38	2.85	3.8	4.75	5.7	6.65	7.6	8.55	9.5	10.5	11.4	12.3
BRD	BENGE	SIL	22236	2	5	56	4.2	5.6	7	8.4	9.8	11.2	12.6	14	15.4	16.8	18.2
BRD	ROCK OUTCROP		22236	0	0	0	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
BTD	ROCK OUTCROP		9883	0	0	0	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
ETD	BENGE	STV-SIL	9883	2	7	38	2.85	3.8	4.75	5.7	6.65	7.6	8.55	9.5	10.5	11.4	12.3
BuB	BURKE	SIL	3945	2	4	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
BUD	BURKE	SIL	14848	2	4	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
BUD2	BURKE	SIL	5971	2	4	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
BUE2	BURKE	SIL	489	2	4	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
BuA	BURKE	SIL	3522	2	4	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
BuB	BURKE	SIL	278	2	4	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
BuC	BURKE	SIL	587	2	4	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
BuD	BURKE	SIL	257	2	4	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
BuE	BURKE	SIL	484	2	4	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
BvB	BURKE	SIL	3266	1	4	86	12.9	17.2	21.5	25.8	30.1	34.4	38.7	43	47.3	51.6	55.9
BvC	BURKE	SIL	151	1	4	86	12.9	17.2	21.5	25.8	30.1	34.4	38.7	43	47.3	51.6	55.9
BvE	BURKE	SIL	169	1	4	86	12.9	17.2	21.5	25.8	30.1	34.4	38.7	43	47.3	51.6	55.9
BuB	BURKE	GR-SIL	387	1	5	56	8.4	11.2	14	16.8	19.6	22.4	25.2	28	30.8	33.6	36.4
CCA	CHAMBER VARIANT	SIL	189	1	5	56	8.4	11.2	14	16.8	19.6	22.4	25.2	28	30.8	33.6	36.4
CHB	CHARD	SIL	3862	4	5	56	2.1	2.8	3.5	4.2	4.9	5.6	6.3	7	7.7	8.4	9.1
CHD	CHARD	SIL	1752	4	5	56	2.1	2.8	3.5	4.2	4.9	5.6	6.3	7	7.7	8.4	9.1
ECB	EMDENT	SIL	2989	5	4	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
EDB	EMDENT	SIL	4176	5	4	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
EFB	EMDENT VARIANT	SIL	2036	1	5	56	8.4	11.2	14	16.8	19.6	22.4	25.2	28	30.8	33.6	36.4
EGC	EMDENT	SIL	3545	5	4	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
ERC	ROCK OUTCROP		3545	127	127	127	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
EMC	EMDENT	SIL	6086	3	4	86	4.3	5.73	7.17	8.6	10	11.5	12.9	14.3	15.8	17.2	18.6
EMC	EMDENT VARIANT	SIL	6086	1	5	56	8.4	11.2	14	16.8	19.6	22.4	25.2	28	30.8	33.6	36.4
ENB	ENDICOTT	SIL	548	2	5	56	4.2	5.6	7	8.4	9.8	11.2	12.6	14	15.4	16.8	18.2
ENC	ENDICOTT	SIL	1679	2	5	56	4.2	5.6	7	8.4	9.8	11.2	12.6	14	15.4	16.8	18.2

ENC2	ENDICOTT	SIL	586	2	5	56	4.2	5.6	7	8.4	9.8	11.2	12.6	14	15.4	16.8	18.2
EPC	EPHRATA	SL	2450	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
ERC	EPHRATA	CB-SL	529	1	4	86	12.9	17.2	21.5	25.8	30.1	34.4	38.7	43	47.3	51.6	55.9
ESA	ESQUATZEL	SIL	13390	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
ETA	ESQUATZEL	VFSL	5975	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
EpA	EPHRATA	SL	3497	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
EpB	EPHRATA	SL	1851	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
EpC	EPHRATA	SL	302	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
EpD	EPHRATA	SL	142	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
ErB	EPHRATA	GR-SL	411	2	4	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
EsB	EPHRATA	GRV-SL	752	1	5	56	8.4	11.2	14	16.8	19.6	22.4	25.2	28	30.8	33.6	36.4
EsD	EPHRATA	GRV-SL	327	1	5	56	8.4	11.2	14	16.8	19.6	22.4	25.2	28	30.8	33.6	36.4
EtE	EPHRATA	ST-SL	674	1	4	86	12.9	17.2	21.5	25.8	30.1	34.4	38.7	43	47.3	51.6	55.9
EuB2	EPHRATA	LS	1061	2	2	134	10	13.4	16.8	20.1	23.4	26.8	30.2	33.5	36.9	40.2	43.6
EvA	ESQUATZEL	VFSL	145	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
EzA	ESQUATZEL	SIL	4092	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
FAB	FARRELL	VFSL	8590	4	3	86	3.23	4.3	5.38	6.45	7.52	8.6	9.68	10.8	11.8	12.9	14
FAD	FARRELL	VFSL	5617	4	3	86	3.23	4.3	5.38	6.45	7.52	8.6	9.68	10.8	11.8	12.9	14
FFD2	FARRELL	FSL	7812	4	3	86	3.23	4.3	5.38	6.45	7.52	8.6	9.68	10.8	11.8	12.9	14
FFE2	FARRELL	FSL	390	4	3	86	3.23	4.3	5.38	6.45	7.52	8.6	9.68	10.8	11.8	12.9	14
HEA	HERMISTON	SIL	1308	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
MAD	MAGALLON	SIL	2242	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
MGD2	MAGALLON	SL	1038	3	3	86	4.3	5.73	7.17	8.6	10	11.5	12.9	14.3	15.8	17.2	18.6
NFA2	NEPPEL	FSL	544	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
NFB2	NEPPEL	FSL	114	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
NeA	NEPPEL	VFSL	4521	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
NeB	NEPPEL	VFSL	285	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
ONB	ONYX	SIL	2479	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
PRC	PROSSER	VFSL	6821	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
PRD2	PROSSER	VFSL	570	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
PSB	PROSSER	VFSL	753	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
PSB	STARBUCK	VFSL	753	1	3	86	12.9	17.2	21.5	25.8	30.1	34.4	38.7	43	47.3	51.6	55.9
PTC	PROSSER	VFSL	2636	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
PTC	STARBUCK	ST-VFSL	2636	1	4	86	12.9	17.2	21.5	25.8	30.1	34.4	38.7	43	47.3	51.6	55.9
PTC	ROCK OUTCROP		2636	0	0	0	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
PrA	PROSSER	VFSL	275	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
PrC	PROSSER	VFSL	1112	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
PsB	PROSSER	VFSL	754	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
PsB	STARBUCK	VFSL	754	1	3	86	12.9	17.2	21.5	25.8	30.1	34.4	38.7	43	47.3	51.6	55.9
PtD	PROSSER	VFSL	12000	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
PtD	STARBUCK	ST-VFSL	12000	1	4	86	12.9	17.2	21.5	25.8	30.1	34.4	38.7	43	47.3	51.6	55.9
PtD	ROCK OUTCROP		12000	0	0	0	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
PuD	PROSSER	VFSL	5353	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
PuD	STARBUCK	ST-VFSL	5353	1	4	86	12.9	17.2	21.5	25.8	30.1	34.4	38.7	43	47.3	51.6	55.9
PuD	ROCK OUTCROP		5353	0	0	0	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
QUE	QUINCY	FS	884	5	1	310	9.3	12.4	15.5	18.6	21.7	24.8	27.9	31	34.1	37.2	40.3
QFC2	QUINCY	LFS	1820	5	2	134	4.02	5.36	6.7	8.04	9.38	10.7	12.1	13.4	14.7	16.1	17.4
QuC2	QUINCY	FS	489	5	1	310	9.3	12.4	15.5	18.6	21.7	24.8	27.9	31	34.1	37.2	40.3
RA2	RITZCAL	SIL	9347	5	4	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
RAE2	RITZCAL	SIL	3510	5	4	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
REA	RITZVILLE	SIL	10472	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
REB	RITZVILLE	SIL	155203	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
RED	RITZVILLE	SIL	100640	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28

REDZ	RITZVILLE	SIL	3511	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
REE	RITZVILLE	SIL	3023	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
REEZ	RITZVILLE	SIL	209	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
REF	RITZVILLE	SIL	416	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
RMB	RITZVILLE	SIL	1792	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
RMC2	RITZVILLE	SIL	4375	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
RMD	RITZVILLE	SIL	15334	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
RME	RITZVILLE	SIL	824	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
RMF	RITZVILLE	SIL	398	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
RPC	ROLOFF	SIL	3118	2	5	56	4.2	5.6	7	8.4	9.8	11.2	12.6	14	15.4	16.8	18.2
RSD	ROLOFF	ST-SIL	18787	2	6	48	3.6	4.8	6	7.2	8.4	9.6	10.8	12	13.2	14.4	15.6
RSD	STARBUCK	ST-SIL	18787	1	6	48	7.2	9.6	12	14.4	16.8	19.2	21.6	24	26.4	28.8	31.2
RTD	ROLOFF	ST-SIL	5242	2	6	48	3.6	4.8	6	7.2	8.4	9.6	10.8	12	13.2	14.4	15.6
RTD	STARBUCK	STV-SIL	5242	1	7	38	5.7	7.6	9.5	11.4	13.3	15.2	17.1	19	20.9	22.8	24.7
RTD	ROCK OUTCROP		5242	0	0		ØZTERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
RUC	STARBUCK	ST-SIL	8254	2	6	48	3.6	4.8	6	7.2	8.4	9.6	10.8	12	13.2	14.4	15.6
RUC	STARBUCK	STV-SIL	8254	1	7	38	5.7	7.6	9.5	11.4	13.3	15.2	17.1	19	20.9	22.8	24.7
RUC	ROCK OUTCROP		8254	0	0		ØERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
RoA	ROYAL	VFSL	7956	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
RoB	ROYAL	VFSL	2254	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
RoC	ROYAL	VFSL	160	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
RoD	ROYAL	VFSL	169	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
RsA	ROYAL	FSL	499	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
RsB	ROYAL	FSL	1340	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
RsD	ROYAL	FSL	422	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
RsE	ROYAL	FSL	462	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
RtA	ROYAL	FSL	1391	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
RtB	ROYAL	FSL	308	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
RtD	ROYAL	FSL	338	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
RuA	ROYAL	FSL	393	3	3	86	4.3	5.73	7.17	8.6	10	11.5	12.9	14.3	15.8	17.2	18.6
RuB	ROYAL	FSL	562	3	3	86	4.3	5.73	7.17	8.6	10	11.5	12.9	14.3	15.8	17.2	18.6
RvB2	ROYAL	LFS	1946	5	2	134	4.02	5.36	6.7	8.04	9.38	10.7	12.1	13.4	14.7	16.1	17.4
RvB2	ROYAL	LFS	209	5	2	134	4.02	5.36	6.7	8.04	9.38	10.7	12.1	13.4	14.7	16.1	17.4
RyB2	ROYAL	LFS	316	3	2	134	6.7	8.93	11.2	13.4	15.6	17.9	20.1	22.3	24.6	26.8	29
RyC	ROYAL	VFSL	3721	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
SHB	SHANO	SIL	186849	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
SHD	SHANO	SIL	106526	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
SHE	SHANO	SIL	1891	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
SLB	SHANO	SIL	8855	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
SLD	SHANO	SIL	20424	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
SHD2	SHANO	VFSL	6613	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
SNB	STANFIELD	SIL	679	2	4	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
ETC	STARBUCK	SIL	2349	1	5	56	8.4	11.2	14	16.8	19.6	22.4	25.2	28	30.8	33.6	36.4
SUC	STRATFORD	SIL	10635	2	5	56	4.2	5.6	7	8.4	9.8	11.2	12.6	14	15.4	16.8	18.2
SVC	STRATFORD	CB-SIL	6402	2	6	48	3.6	4.8	6	7.2	8.4	9.6	10.8	12	13.2	14.4	15.6
SAC	STRATFORD	STV-SIL	2631	2	7	38	2.85	3.8	4.75	5.7	6.65	7.6	8.55	9.5	10.5	11.4	12.3
SaA	SAGEMOOR	SIL	371	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
SaB	SAGEMOOR	SIL	780	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
SaD	SAGEMOOR	SIL	300	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
ScA	SAGEMOOR	SIL	515	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
ScB	SAGEMOOR	SIL	282	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
ScD	SAGEMOOR	SIL	193	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
ScE	SAGEMOOR	SIL	522	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28

SgA	SAGEMOOR VARIANT	SIL	440	2	5	56	4.2	5.6	7	8.4	9.8	11.2	12.6	14	15.4	16.8	18.2
SnA	SCOOTENEY	L	7043	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
SmB	SCOOTENEY	L	2917	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
SmC	SCOOTENEY	L	641	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
SmD	SCOOTENEY	L	1127	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
SnB	SCOOTENEY	CB-L	803	3	6	48	2.4	3.2	4	4.8	5.6	6.4	7.2	8	8.8	9.6	10.4
ScD	SCOOTENEY	ST-L	6329	3	6	48	2.4	3.2	4	4.8	5.6	6.4	7.2	8	8.8	9.6	10.4
SsA	SHANO	SIL	11755	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
SsB	SHANO	SIL	2681	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
SsC	SHANO	SIL	351	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
SsD	SHANO	SIL	195	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
StA	SHANG	SIL	1818	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
StB	SHANG	SIL	981	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
StC	SHANG	SIL	1647	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
StD	SHANG	SIL	713	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
StE	SHANG	SIL	585	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
SvA2	SHANO	VFSL	1407	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
SvB2	SHANO	VFSL	231	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
TaB	TAUNTON	FSL	357	2	3	86	6.45	8.6	10.8	12.9	15	17.2	19.4	21.5	23.7	25.8	27.9
TfB	TAUNTON	FSL	351	1	3	86	12.9	17.2	21.5	25.8	30.1	34.4	38.7	43	47.3	51.6	55.9
UmA	UMAPINE	SIL	692	5	4	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
UmA	UMAPINE	SIL	514	5	4	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
UoA	UMAPINE	LS	425	5	2	134	4.02	5.36	6.7	8.04	9.38	10.7	12.1	13.4	14.7	16.1	17.4
WAD2	WACOTA	SIL	3483	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WAF2	WACOTA	SIL	160	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WLB	WALLA WALLA	SIL	7983	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
WLD	WALLA WALLA	SIL	30069	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
WLD2	WALLA WALLA	SIL	866	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
WLE	WALLA WALLA	SIL	1955	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
WLE2	WALLA WALLA	SIL	548	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
WLF	WALLA WALLA	SIL	1555	5	5	56	1.68	2.24	2.8	3.36	3.92	4.48	5.04	5.6	6.16	6.72	7.28
WMB	WALLA WALLA	SIL	2501	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
WMD	WALLA WALLA	SIL	3735	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
WME	WALLA WALLA	SIL	887	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
WMF	WALLA WALLA	SIL	2070	3	5	56	2.8	3.73	4.67	5.6	6.53	7.47	8.4	9.33	10.3	11.2	12.1
WMD2	WALVAN	VFSL	101	5	4	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WNF2	WALVAN	VFSL	71	5	4	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WOB	WARDEN	VFSL	1125	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WOC2	WARDEN	VFSL	834	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WOD	WARDEN	VFSL	966	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WSC	WILLIS	SIL	12771	2	5	56	4.2	5.6	7	8.4	9.8	11.2	12.6	14	15.4	16.8	18.2
WTC	WILLIS VARIANT	SIL	259	1	4	86	12.9	17.2	21.5	25.8	30.1	34.4	38.7	43	47.3	51.6	55.9
WaA	WARDEN	VFSL	2553	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WaB	WARDEN	VFSL	2112	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WaC	WARDEN	VFSL	474	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WFA2	WARDEN	FSL	408	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WFB2	WARDEN	FSL	472	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WFC2	WARDEN	FSL	155	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WFD2	WARDEN	FSL	209	5	3	86	2.58	3.44	4.3	5.16	6.02	6.88	7.74	8.6	9.46	10.3	11.2
WFB2	WARDEN	LFS	464	5	2	134	4.02	5.36	6.7	8.04	9.38	10.7	12.1	13.4	14.7	16.1	17.4
W5A	WIEHL	FSL	248	3	3	86	4.3	5.73	7.17	8.6	10	11.5	12.9	14.3	15.8	17.2	18.6
W5B	WIEHL	FSL	310	3	3	86	4.3	5.73	7.17	8.6	10	11.5	12.9	14.3	15.8	17.2	18.6
W5C	WIEHL	FSL	238	3	3	86	4.3	5.73	7.17	8.6	10	11.5	12.9	14.3	15.8	17.2	18.6

