EROSION FACTORS

Mapunit	Comp %	Cap Clc	R Fact	Slope L-RV-H %	Slope length (ft)	Hyd Grp	T	WEI	Horz Desig	Depth (in)	Texture RV	Total Sand RV	Total Silt RV	Total Clay RV	USLE Kf Factor	OM RV %
IA185-Wayne County, Iowa																
AaC																
Adair	100	3	175	5.0-7.0-9.0	200	c	3	48	H1	0-17	L	38.1	36.4	25.5	.32	3.50
									H2	17-34	C	22.7	28.3	49.0	.32	0.75
									H3	34-60	CL	33.9	32.1	34.0	.32	0.25
AaC2																
Adair	100	3	175	5.0-7.0-9.0	200	c	3	48	H1	0-8	L	38.1	36.4	25.5	.32	2.70
									H2	8-34	C	22.7	28.3	49.0	.32	0.75
									H3	34-60	CL	33.9	32.1	34.0	.32	0.25
AaD																
Adair	100	4	175	9.0-12.0-14.0	151	c	3	48	H1	0-17	L	38.1	36.4	25.5	.32	3.50
									H2	17-34	C	22.7	28.3	49.0	.32	0.75
									H3	34-60	CL	33.9	32.1	34.0	.32	0.25
AaD2																
Adair	100	4	175	9.0-12.0-14.0	151	c	3	48	H1	0-8	L	38.1	36.4	25.5	.32	2.70
									H2	8-34	C	22.7	28.3	49.0	.32	0.75
									H3	34-60	CL	33.9	32.1	34.0	.32	0.25
AdC3																
Adair	100	4	175	5.0-7.0-9.0	151	c	2	38	H1	0-8	SICL	20.0	49.0	31.0	.37	2.20
									H2	8-34	C	22.7	28.3	49.0	.32	0.25
									H3	34-60	CL	33.9	32.1	34.0	.32	0.25
AdD3																
Adair	100	6	175	9.0-12.0-14.0	151	c	2	38	H1	0-8	SICL	20.0	49.0	31.0	.37	2.20
									H2	8-34	C	22.7	28.3	49.0	.32	0.25
									H3	34-60	CL	33.9	32.1	34.0	.32	0.25
AsD2																
Adair	55	4	175	9.0-12.0-14.0	151	c	3	48	H1	0-8	L	38.1	36.4	25.5	.32	2.70
									H2	8-34	C	22.7	28.3	49.0	.32	0.75
									H3	34-60	CL	33.9	32.1	34.0	.32	0.25
Shelby	35	3	175	9.0-12.0-14.0	151	b	5	48	H1	0-7	CL	35.4	33.6	31.0	.32	2.70
									H2	7-15	CL	34.7	32.8	32.5	.28	1.50
									H3	15-48	CL	34.7	32.8	32.5	.28	0.50
									H4	48-60	CL	34.7	32.8	32.5	.37	0.25

EROSION FACTORS

Mapunit	Comp %	Cap Clc	R Fact	Slope L-RV-H %	Slope length (ft)	Hyd Grp	T	WEI	Horz Desig	Depth (in)	Texture RV	Total Sand RV	Total Silt RV	Total Clay RV	USLE Kf Factor	OM RV %
AsD3																
Adair	55	6	175	9.0-12.0-14.0	151	c	2	38	H1	0-8	SICL	20.0	49.0	31.0	.37	2.00
									H2	8-34	C	22.7	28.3	49.0	.32	0.25
									H3	34-60	CL	33.9	32.1	34.0	.32	0.25
Shelby	35	4	175	9.0-12.0-14.0	151	b	4	48	H1	0-7	CL	35.4	33.6	31.0	.37	2.00
									H2	7-48	CL	34.7	32.8	32.5	.37	0.50
									H3	48-60	CL	34.7	32.8	32.5	.37	0.50
CaD2																
Caleb	100	4	175	9.0-12.0-14.0	151	b	5	48	H1	0-8	L	38.8	36.7	24.5	.28	2.50
									H2	8-35	CL	34.7	37.8	27.5	.32	0.25
									H3	35-60	SCL	57.0	18.0	25.0	.32	0.25
CaE2																
Caleb	100	6	175	14.0-16.0-18.0	121	b	5	48	H1	0-8	L	38.8	36.7	24.5	.28	2.50
									H2	8-35	CL	34.7	37.8	27.5	.32	0.25
									H3	35-60	SCL	57.0	18.0	25.0	.32	0.25
CbD3																
Caleb	100	6	175	9.0-12.0-14.0	151	b	4	48	H1	0-8	CL	34.2	37.3	28.5	.32	1.50
									H2	8-35	CL	34.7	37.8	27.5	.32	0.25
									H3	35-60	SCL	57.0	18.0	25.0	.32	0.25
CbE3																
Caleb	100	7	175	14.0-16.0-18.0	151	b	4	48	H1	0-8	CL	34.2	37.3	28.5	.32	1.50
									H2	8-35	CL	34.7	37.8	27.5	.32	0.25
									H3	35-60	SCL	57.0	18.0	25.0	.32	0.25
Ch																
Chequest	100	2	175	0.0-1.0-2.0	249	c	5	38	H1	0-12	SICL	19.7	47.8	32.5	.32	3.50
									H2	12-60	SICL	7.4	54.1	38.5	.43	0.50
ClC																
Clarinda	100	4	175	5.0-7.0-9.0	200	d	3	38	H1	0-11	SICL	19.7	47.8	32.5	.37	3.50
									H2	11-34	SIC	5.3	44.7	50.0	.37	0.75
									H3	34-67	SIC	5.3	44.7	50.0	.37	0.25
ClC2																
Clarinda	100	4	175	5.0-7.0-9.0	200	d	3	38	H1	0-8	SICL	19.7	47.8	32.5	.37	2.70
									H2	8-34	C	22.1	27.9	50.0	.37	0.75
									H3	34-67	C	22.1	27.9	50.0	.37	0.25
ClD2																
Clarinda	100	4	175	9.0-12.0-14.0	151	d	3	38	H1	0-8	SICL	19.7	47.8	32.5	.37	2.70
									H2	8-34	C	22.1	27.9	50.0	.37	0.75
									H3	34-67	C	22.1	27.9	50.0	.37	0.25

EROSION FACTORS

Mapunit	Comp %	Cap Clc	R Fact	Slope L-RV-H %	Slope length (ft)	Hyd Grp	T	WEI	Horz Desig	Depth (in)	Texture RV	Total Sand RV	Total Silt RV	Total Clay RV	USLE Kf Factor	OM RV %
CmC3																
Clarinda	100	6	175	5.0-8.0-11.0	151	d	2	86	H1	0-8	SIC	7.2	47.8	45.0	.37	2.20
									H2	8-34	C	22.1	27.9	50.0	.37	0.25
									H3	34-67	C	22.1	27.9	50.0	.37	0.25
Co																
Colo	100	2	175	0.0-1.0-2.0	249	b/d	5	38	H1	0-14	SICL	6.8	61.7	31.5	.28	6.00
									H2	14-46	SICL	6.7	60.8	32.5	.28	3.50
									H3	46-60	SICL	6.9	63.1	30.0	.32	1.50
CoB																
Colo	100	2	175	2.0-4.0-5.0	200	b	5	38	H1	0-14	SICL	6.8	61.7	31.5	.28	6.00
									H2	14-46	SICL	6.7	60.8	32.5	.28	3.50
									H3	46-60	SICL	6.9	63.1	30.0	.32	1.50
Cz																
Colo	55	2	175	0.0-1.0-2.0	249	b/d	5	48	H1	0-14	SIL	9.5	67.5	23.0	.28	4.00
									H2	14-46	SICL	6.7	60.8	32.5	.28	3.50
									H3	46-60	SICL	6.9	63.1	30.0	.32	1.50
Zook	35	2	175	0.0-1.0-2.0	249	c/d	4	48	H1	0-20	SIL	24.6	52.4	23.0	.37	3.00
									H2	20-52	SIC	7.9	51.6	40.5	.28	3.00
									H3	52-60	SICL	19.7	47.8	32.5	.28	0.50
Ed																
Edina	100	3	175	0.0-1.0-2.0	249	d	3	48	H1	0-9	SIL	26.3	52.7	21.0	.37	4.00
									H2	9-18	SIL	26.3	52.7	21.0	.37	0.75
									H3	18-54	SIC	2.6	44.9	52.5	.37	0.25
									H4	54-70	SICL	18.7	47.8	33.5	.37	0.25
GaD2																
Gara	100	4	175	9.0-12.0-14.0	151	c	5	48	H1	0-7	CL	35.4	33.6	31.0	.32	2.50
									H2	7-45	CL	35.3	33.2	31.5	.32	0.25
									H3	45-60	CL	35.4	33.6	31.0	.37	0.25
GaE																
Gara	100	6	175	14.0-16.0-18.0	121	c	5	48	H1	0-12	L	39.8	37.7	22.5	.28	3.00
									H2	12-45	CL	35.3	33.2	31.5	.32	0.50
									H3	45-60	CL	35.4	33.6	31.0	.37	0.25
GaE2																
Gara	100	6	175	14.0-16.0-18.0	121	c	5	48	H1	0-7	CL	35.4	33.6	31.0	.32	2.50
									H2	7-45	CL	35.3	33.2	31.5	.32	0.25
									H3	45-60	CL	35.4	33.6	31.0	.37	0.25

EROSION FACTORS

Mapunit	Comp %	Cap Clc	R Fact	Slope L-RV-H %	Slope length (ft)	Hyd Grp	T	WEI	Horz Desig	Depth (in)	Texture RV	Total Sand RV	Total Silt RV	Total Clay RV	USLE Kf Factor	OM RV %
GaF																
Gara	100	6	175	18.0-21.0-24.0	98	c	5	48	H1	0-12	L	39.8	37.7	22.5	.28	3.00
									H2	12-45	CL	35.3	33.2	31.5	.32	0.50
									H3	45-60	CL	35.4	33.6	31.0	.37	0.25
GaF2																
Gara	100	7	175	18.0-21.0-24.0	98	c	5	48	H1	0-7	CL	35.4	33.6	31.0	.32	2.50
									H2	7-45	CL	35.3	33.2	31.5	.32	0.25
									H3	45-60	CL	35.4	33.6	31.0	.37	0.25
GrE3																
Gara	100	6	175	14.0-16.0-18.0	121	c	4	48	H1	0-7	CL	35.4	33.6	31.0	.37	1.50
									H2	7-45	CL	35.3	33.2	31.5	.32	0.25
									H3	45-60	CL	35.4	33.6	31.0	.37	0.25
GuB																
Grundy	100	2	175	2.0-4.0-5.0	200	c	3	38	H1	0-11	SICL	20.0	48.5	31.5	.37	3.50
									H2	11-14	SICL	7.4	54.1	38.5	.37	0.75
									H3	14-38	SIC	7.2	47.8	45.0	.37	0.25
									H4	38-72	SICL	20.0	48.5	31.5	.37	0.25
GuC																
Grundy	100	3	175	5.0-7.0-9.0	200	c	3	38	H1	0-11	SICL	20.0	48.5	31.5	.37	3.50
									H2	11-14	SICL	7.4	54.1	38.5	.37	0.75
									H3	14-38	SIC	7.2	47.8	45.0	.37	0.25
									H4	38-72	SICL	20.0	48.5	31.5	.37	0.25
GuC2																
Grundy	100	3	175	5.0-7.0-9.0	200	c	3	38	H1	0-11	SICL	20.0	48.5	31.5	.37	3.20
									H2	11-14	SICL	7.4	54.1	38.5	.37	0.75
									H3	14-38	SIC	7.2	47.8	45.0	.37	0.25
									H4	38-72	SICL	20.0	48.5	31.5	.37	0.25
Ha																
Haig	100	2	175	0.0-1.0-2.0	249	c/d	3	48	H1	0-7	SIL	24.1	51.4	24.5	.37	4.00
									H2	7-19	SICL	7.5	54.5	38.0	.37	1.50
									H3	19-41	SIC	7.2	47.8	45.0	.32	0.50
									H4	41-60	SICL	18.1	47.9	34.0	.43	0.25
Hu																
Humeston	100	3	175	0.0-1.0-2.0	249	c/d	5	38	H1	0-13	SICL	19.3	52.2	28.5	.37	3.50
									H2	13-22	SIL	24.6	52.4	23.0	.43	1.50
									H3	22-63	SICL	7.4	53.6	39.0	.32	0.75
HuB																
Humeston	100	3	175	2.0-4.0-5.0	200	c/d	5	38	H1	0-13	SICL	19.3	52.2	28.5	.37	3.50
									H2	13-22	SIL	24.6	52.4	23.0	.43	1.50
									H3	22-63	SICL	7.4	53.6	39.0	.32	0.75

EROSION FACTORS

Mapunit	Comp %	Cap Clc	R Fact	Slope L-RV-H %	Slope length (ft)	Hyd Grp	T	WEI	Horz Desig	Depth (in)	Texture RV	Total Sand RV	Total Silt RV	Total Clay RV	USLE Kf Factor	OM RV %
KnB																
Kniffin	100	3	175	2.0-4.0-5.0	200	c	3	48	H1	0-9	SIL	24.2	51.8	24.0	.37	3.00
									H2	9-28	SIC	2.6	45.4	52.0	.43	0.75
									H3	28-60	SICL	7.7	56.3	36.0	.43	0.25
KnC																
Kniffin	100	3	175	5.0-7.0-9.0	200	c	3	48	H1	0-9	SIL	24.2	51.8	24.0	.37	3.00
									H2	9-28	SIC	2.6	45.4	52.0	.43	0.75
									H3	28-60	SICL	7.7	56.3	36.0	.43	0.25
KnC2																
Kniffin	100	3	175	5.0-7.0-9.0	200	c	3	48	H1	0-9	SIL	24.2	51.8	24.0	.37	2.50
									H2	9-28	SIC	2.6	45.4	52.0	.43	0.75
									H3	28-60	SICL	7.7	56.3	36.0	.43	0.25
LaC2																
Lamoni	100	3	175	5.0-7.0-9.0	200	c	3	38	H1	0-8	SICL	18.7	47.8	33.5	.37	2.70
									H2	8-55	C	26.9	29.1	44.0	.37	1.25
									H3	55-60	CL	30.9	33.1	36.0	.37	0.25
LaD2																
Lamoni	100	4	175	9.0-12.0-14.0	151	c	3	38	H1	0-8	SICL	18.7	47.8	33.5	.37	2.70
									H2	8-55	C	26.9	29.1	44.0	.37	1.25
									H3	55-60	CL	30.9	33.1	36.0	.37	0.25
LmD3																
Lamoni	100	6	175	9.0-12.0-14.0	151	c	2	38	H1	0-8	CL	34.2	32.3	33.5	.37	2.20
									H2	8-55	C	26.9	29.1	44.0	.37	0.25
									H3	55-60	CL	30.9	33.1	36.0	.37	0.25
Ln																
Lawson	55	2	175	0.0-1.0-2.0	249	c	5	56	H1	0-12	SIL	11.7	69.8	18.5	.28	4.70
									H2	12-30	SIL	11.4	68.6	20.0	.28	5.00
									H3	30-60	SIL	9.3	66.7	24.0	.43	2.50
									H4	60-65	SR- SL	7.6	64.4	28.0	.43	0.55
											SICL					
Nodaway	35	2	175	0.0-1.0-2.0	249	b	5	48	H1	0-7	SIL	9.5	68.0	22.5	.32	4.70
									H2	7-60	SIL	9.5	67.5	23.0	.43	0.25
LoF2																
Lindley	100	7	175	18.0-24.0-30.0	98	c	5	48	H1	0-7	L	39.8	37.7	22.5	.32	2.00
									H2	7-46	CL	33.5	36.5	30.0	.32	0.55
									H3	46-60	CL	34.4	37.6	28.0	.32	0.30

EROSION FACTORS

Mapunit	Comp %	Cap Clc	R Fact	Slope L-RV-H %	Slope length (ft)	Hyd Grp	T	WEI	Horz Desig	Depth (in)	Texture RV	Total Sand RV	Total Silt RV	Total Clay RV	USLE Kf Factor	OM RV %
LvC																
Lineville	100	3	175	5.0-7.0-9.0	200	c	3	48	H1	0-10	SIL	24.1	51.4	24.5	.37	3.00
									H2	10-15	SICL	20.0	48.5	31.5	.37	0.25
									H3	15-36	CL	34.7	37.8	27.5	.37	0.25
									H4	36-72	CL	30.7	32.8	36.5	.37	0.25
LvC2																
Lineville	100	3	175	5.0-7.0-9.0	200	c	3	48	H1	0-7	SIL	24.1	51.4	24.5	.37	2.50
									H2	7-15	SICL	20.0	48.5	31.5	.37	0.25
									H3	15-36	CL	34.7	37.8	27.5	.37	0.25
									H4	36-72	CL	30.7	32.8	36.5	.37	0.25
MyC2																
Mystic	100	3	175	5.0-7.0-9.0	200	c	3	48	H1	0-8	SIL	23.8	50.7	25.5	.37	2.50
									H2	8-43	CL	29.5	31.5	39.0	.37	0.25
									H3	43-54	SCL	55.1	17.4	27.5	.37	0.25
									H4	54-64	SR- SL C	65.1	14.9	20.0	.24	0.25
OmB																
Olmitz	100	2	175	2.0-4.0-5.0	200	b	5	48	H1	0-7	L	38.1	36.4	25.5	.24	3.50
									H2	7-30	L	37.4	35.6	27.0	.28	2.50
									H3	30-60	CL	33.2	36.3	30.5	.28	1.50
OvB																
Olmitz	35	2	175	2.0-4.0-5.0	200	b	5	48	H1	0-7	L	38.1	36.4	25.5	.24	4.70
									H2	7-30	L	37.4	35.6	27.0	.28	2.50
									H3	30-60	CL	33.2	36.3	30.5	.28	1.50
Vesser	30	2	175	2.0-4.0-5.0	200	c	5	48	H1	0-12	SIL	9.5	67.5	23.0	.28	4.70
									H2	12-31	SIL	11.4	68.6	20.0	.43	1.50
									H3	31-60	SICL	6.7	60.8	32.5	.43	0.50
Colo	25	2	175	2.0-4.0-5.0	200	b	5	38	H1	0-14	SICL	6.8	61.7	31.5	.28	4.70
									H2	14-46	SICL	6.7	60.8	32.5	.28	3.50
									H3	46-60	SICL	6.9	63.1	30.0	.32	1.50
PeC																
Pershing	100	3	175	5.0-7.0-9.0	200	c	3	48	H1	0-9	SIL	24.5	52.0	23.5	.37	3.00
									H2	9-13	SICL	20.0	49.0	31.0	.43	0.50
									H3	13-37	SIC	7.9	50.6	41.5	.43	0.25
									H4	37-72	SICL	20.0	48.0	32.0	.43	0.25
PeC2																
Pershing	100	3	175	5.0-7.0-9.0	200	c	3	48	H1	0-9	SIL	24.5	52.0	23.5	.37	2.50
									H2	9-13	SICL	20.0	49.0	31.0	.43	0.50
									H3	13-37	SIC	7.9	50.6	41.5	.43	0.25
									H4	37-72	SICL	20.0	48.0	32.0	.43	0.25

EROSION FACTORS

Mapunit	Comp %	Cap Clc	R Fact	Slope L-RV-H %	Slope length (ft)	Hyd Grp	T	WEI	Horz Desig	Depth (in)	Texture RV	Total Sand RV	Total Silt RV	Total Clay RV	USLE Kf Factor	OM RV %
PhB																
Pershing	100	3	175	2.0-4.0-5.0	200	c	3	48	H1	0-9	SIL	24.5	52.0	23.5	.37	3.00
									H2	9-13	SICL	20.0	49.0	31.0	.43	0.50
									H3	13-37	SIC	7.9	50.6	41.5	.43	0.25
									H4	37-72	SICL	20.0	48.0	32.0	.43	0.25
PhC2																
Pershing	100	3	175	5.0-7.0-9.0	200	c	3	48	H1	0-9	SIL	24.5	52.0	23.5	.37	2.50
									H2	9-13	SICL	20.0	49.0	31.0	.43	0.50
									H3	13-37	SIC	7.9	50.6	41.5	.43	0.25
									H4	37-72	SICL	20.0	48.0	32.0	.43	0.25
RaC																
Rathbun	100	3	175	5.0-7.0-9.0	200	c	3	48	H1	0-13	SIL	27.0	54.0	19.0	.43	2.50
									H2	13-36	SIC	2.6	45.4	52.0	.32	0.25
									H3	36-63	SICL	7.7	56.3	36.0	.32	0.25
RaC2																
Rathbun	100	3	175	5.0-7.0-9.0	200	c	3	48	H1	0-8	SIL	24.1	51.4	24.5	.43	2.00
									H2	8-36	SIC	2.6	45.4	52.0	.32	0.25
									H3	36-63	SICL	7.7	56.3	36.0	.32	0.25
SeB																
Seymour	100	3	175	2.0-4.0-5.0	200	c	3	48	H1	0-11	SIL	24.1	51.4	24.5	.37	3.50
									H2	11-36	SIC	5.7	48.8	45.5	.28	0.75
									H3	36-64	SICL	7.6	54.9	37.5	.43	0.25
SfC																
Seymour	100	3	175	5.0-7.0-9.0	200	c	3	38	H1	0-11	SICL	19.2	47.8	33.0	.37	3.50
									H2	11-36	SIC	5.7	48.8	45.5	.28	0.75
									H3	36-64	SICL	7.6	54.9	37.5	.43	0.25
SfC2																
Seymour	100	3	175	5.0-7.0-9.0	200	c	3	38	H1	0-11	SICL	19.2	47.8	33.0	.37	2.70
									H2	11-36	SIC	5.7	48.8	45.5	.28	0.75
									H3	36-64	SICL	7.6	54.9	37.5	.43	0.25
ShD																
Shelby	100	3	175	9.0-12.0-14.0	151	b	5	48	H1	0-11	L	38.1	36.4	25.5	.28	3.50
									H2	11-48	CL	34.7	32.8	32.5	.37	0.50
									H3	48-60	CL	34.7	32.8	32.5	.37	0.50
ShD2																
Shelby	100	3	175	9.0-12.0-14.0	151	b	5	48	H1	0-7	CL	35.4	33.6	31.0	.32	2.70
									H2	7-15	CL	34.7	32.8	32.5	.28	1.50
									H3	15-48	CL	34.7	32.8	32.5	.28	0.50
									H4	48-60	CL	34.7	32.8	32.5	.37	0.25

EROSION FACTORS

Mapunit	Comp %	Cap Clc	R Fact	Slope L-RV-H %	Slope length (ft)	Hyd Grp	T	WEI	Horz Desig	Depth (in)	Texture RV	Total Sand RV	Total Silt RV	Total Clay RV	USLE Kf Factor	OM RV %
ShE																
Shelby	100	4	175	14.0-16.0-18.0	121	b	5	48	H1	0-11	L	38.1	36.4	25.5	.28	3.50
									H2	11-48	CL	34.7	32.8	32.5	.37	0.50
									H3	48-60	CL	34.7	32.8	32.5	.37	0.50
ShE2																
Shelby	100	4	175	14.0-16.0-18.0	121	b	5	48	H1	0-7	CL	35.4	33.6	31.0	.32	2.70
									H2	7-15	CL	34.7	32.8	32.5	.28	1.50
									H3	15-48	CL	34.7	32.8	32.5	.28	0.50
									H4	48-60	CL	34.7	32.8	32.5	.37	0.25
ShF2																
Shelby	100	6	175	18.0-21.0-24.0	121	b	5	48	H1	0-7	CL	35.4	33.6	31.0	.32	2.70
									H2	7-15	CL	34.7	32.8	32.5	.28	1.50
									H3	15-48	CL	34.7	32.8	32.5	.28	0.50
									H4	48-60	CL	34.7	32.8	32.5	.37	0.25
SoD3																
Shelby	100	4	175	9.0-12.0-14.0	151	b	4	48	H1	0-7	CL	35.4	33.6	31.0	.37	1.70
									H2	7-48	CL	34.7	32.8	32.5	.37	0.50
									H3	48-60	CL	34.7	32.8	32.5	.37	0.50
SoE3																
Shelby	100	6	175	14.0-16.0-18.0	121	b	4	48	H1	0-7	CL	35.4	33.6	31.0	.37	1.70
									H2	7-48	CL	34.7	32.8	32.5	.37	0.50
									H3	48-60	CL	34.7	32.8	32.5	.37	0.50
Ve																
Vesser	95	2	175	0.0-1.0-2.0	249	c	5	48	H1	0-12	SIL	9.5	67.5	23.0	.28	3.50
									H2	12-31	SIL	11.4	68.6	20.0	.43	1.50
									H3	31-60	SICL	6.7	60.8	32.5	.43	0.50
VeB																
Vesser	95	2	175	2.0-4.0-5.0	200	c	5	48	H1	0-12	SIL	9.5	67.5	23.0	.28	3.00
									H2	12-31	SIL	11.4	68.6	20.0	.43	1.50
									H3	31-60	SICL	6.7	60.8	32.5	.43	0.50
Wa																
Wabash	95	3	175	0.0-1.0-2.0	249	d	5	86	H1	0-19	SIC	7.7	49.3	43.0	.28	5.00
									H2	19-60	SIC	5.3	44.7	50.0	.28	1.50
Zo																
Zook	100	2	175	0.0-1.0-2.0	200	c	5	86	H1	0-26	SICL	7.6	54.9	37.5	.28	6.00
									H2	26-47	SIC	8.0	52.0	40.0	.28	1.50
									H3	47-60	SICL	17.3	47.7	35.0	.28	1.50