DELAWARE

- HIGHLY ERODIBLE LAND CLASSES -
1 = HIGHLY ERODIBLE LAND
2 = POTENTIALLY HIGHLY ERODIBLE
3 = NOT HIGHLY ERODIBLE ! WIND EROSIION !

HIGHLY ERODIBLE AND
POTENTIALLY HIGHLY ERODIBLE
LAND CACULATOR VER 1.1
WATER EROSION

MUID	MAP SYMBOL	SOIL NAME	*	%	C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	SLOPE- MIN.	PERCEN MAX.	SLOPE--LENGTH MIN.	MAX.	LS- MIN.	VALUE MAX.	ST/RK	HE CLA
613AGA	AGA	ALDINO	1	100	0.8			175	0.32	3	0	3	100	400	0.069	0.435	0.429	2
613AGB2	AGB2	ALDINO	1	100	0.8			175	0.32	3	3	8	100	400	0.287	1.982	0.429	2
613ASB2	ASB2	ALDINO	1	100	0.8			175	0.24	3	0	8	100	400	0.069	1.982	0.571	2
613BDA	BDA	BEDFORD	1	100	0.8			175	0.37	3	0	3	100	400	0.069	0.435	0.371	2
613BDB	BDB	BEDFORD	1	100	0.8			175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
613BDB2	BDB2	BEDFORD	1	100	0.8			175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
613BEA	BEA	BELTSVILLE	1	100	0.8			175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
613BEB2	BEB2	BELTSVILLE	1	100	0.8			175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
613BO	BO	BOWMANSVILLE	1	100	0.8			175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
613BRB2	BRB2	BRANDYWINE	1	100	0.8			175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
613BRC	BRC	BRANDYWINE	1	100	0.8			175	0.37	3	8	15	100	400	0.991	5.119	0.371	1
613BRC2	BRC2	BRANDYWINE	1	100	0.8			175	0.37	3	8	15	100	400	0.991	5.119	0.371	1
613BRC3	BRC3	BRANDYWINE	1	100	0.8			175	0.37	3	8	15	100	400	0.991	5.119	0.371	1
613BRD	BRD	BRANDYWINE	1	100	0.8			175	0.37	3	15	25	100	400	2.559	11.780	0.371	1
613BRD2	BRD2	BRANDYWINE	1	100	0.8			175	0.37	3	15	25	100	400	2.559	11.780	0.371	1
613BRD3	BRD3	BRANDYWINE	1	100	0.8			175	0.37	3	15	25	100	400	2.559	11.780	0.371	1
613BRE	BRE	BRANDYWINE	1	100	0.8			175	0.37	3	25	40	100	400	5.890	25.305	0.371	1
613BSB	BSB	BRANDYWINE	1	100	0.8			175	0.32	3	0	8	100	400	0.069	1.982	0.429	2
613BSD	BSD	BRANDYWINE	1	100	0.8			175	0.32	3	8	25	100	400	0.991	11.780	0.429	1
613BSF	BSF	BRANDYWINE	1	100	0.8			175	0.32	3	25	50	100	400	5.890	35.646	0.429	1
613BTB2	BTB2	BRECKNOCK	1	100	0.8			175	0.24	3	3	8	100	400	0.287	1.982	0.571	2
613BTC2	BTC2	BRECKNOCK	1	100	0.8			175	0.24	3	8	15	100	400	0.991	5.119	0.571	1
613BTC3	BTC3	BRECKNOCK	1	100	0.8			175	0.24	3	8	15	100	400	0.991	5.119	0.571	1
613BTD2	BTD2	BRECKNOCK	1	100	0.8			175	0.24	3	15	25	100	400	2.559	11.780	0.571	1
613BTD3	BTD3	BRECKNOCK	1	100	0.8			175	0.24	3	15	25	100	400	2.559	11.780	0.571	1
613BTE3	BTE3	BRECKNOCK	1	100	0.8			175	0.24	3	25	35	100	400	5.890	20.444	0.571	1
613BVB	BVB	BRECKNOCK	1	100	0.8			175	0.24	3	0	8	100	400	0.069	1.982	0.571	2
613BVD	BVD	BRECKNOCK	1	100	0.8			175	0.24	3	8	25	100	400	0.991	11.780	0.571	1
613BVF	BVF	BRECKNOCK	1	100	0.8			175	0.24	3	25	50	100	400	5.890	35.646	0.571	1
613BXB2	BXB2	BUCKS	1	100	0.8			175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
613BYA	BYA	BUTLERTOWN	1	100	0.8			175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
613BYB2	BYB2	BUTLERTOWN	1	100	0.8			175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
613CAA	CAA	CALVERT	1	100	0.8			175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
613CAB	CAB	CALVERT	1	100	0.8			175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
613CAB2	CAB2	CALVERT	1	100	0.8			175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
613CDA	CDA	CHESTER	1	100	0.8			175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
613CDA2	CDA2	CHESTER	1	100	0.8			175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
613CDB	CDB	CHESTER	1	100	0.8			175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
613CDB2	CDB2	CHESTER	1	100	0.8			175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
613CDB3	CDB3	CHESTER	1	100	0.8			175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
613CDC	CDC	CHESTER	1	100	0.8			175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
613CDC2	CDC2	CHESTER	1	100	0.8			175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
613CDC3	CDC3	CHESTER	1	100	0.8			175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
613CGB	CGB	CHESTER	1	100	0.8			175	0.32	4	0	8	100	400	0.069	1.982	0.571	2
613CGC	CGC	CHESTER	1	100	0.8			175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
613CH	CH	CHEWACLA	1	100	0.8			175	0.49	4	0	3	100	400	0.069	0.435	0.373	2
613CKB2	CKB2	CHROME	1	100	0.8			175	0.24	2	3	8	100	400	0.287	1.982	0.381	2
613CKC2	CKC2	CHROME	1	100	0.8			175	0.24	2	8	15	100	400	0.991	5.119	0.381	1
613CKC3	CKC3	CHROME	1	100	0.8			175	0.24	2	8	15	100	400	0.991	5.119	0.381	1
613CKD2	CKD2	CHROME	1	100	0.8			175	0.24	2	15	25	100	400	2.559	11.780	0.381	1
613CKD3	CKD3	CHROME	1	100	0.8			175	0.24	2	15	25	100	400	2.559	11.780	0.381	1
613CKE2	CKE2	CHROME	1	100	0.8			175	0.24	2	25	40	100	400	5.890	25.305	0.381	1
613CMA	CMA	CONESTOGA	1	100	0.8			175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
613CMA2	CMA2	CONESTOGA	1	100	0.8			175	0.32	4	0	3	100	400	0.069	0.435	0.571	3

613CMB2	CMB2	CONESTOGA	1	100	0.8		175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
613CMC2	CMC2	CONESTOGA	1	100	0.8		175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
613CMC3	CMC3	CONESTOGA	1	100	0.8		175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
613CN	CN	CONGAREE	1	100	0.8		175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
613COA	COA	CONOWINGO	1	100	0.8		175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
613COB2	COB2	CONOWINGO	1	100	0.8		175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
613CRA	CRA	CROTON	1	100	0.8		175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
613CRB	CRB	CROTON	1	100	0.8		175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
613ECB	ECB	EDGEMONT	1	100	0.8		175	0.28	3	3	8	100	400	0.287	1.982	0.490	2
613ECB2	ECB2	EDGEMONT	1	100	0.8		175	0.28	3	3	8	100	400	0.287	1.982	0.490	2
613ECC	ECC	EDGEMONT	1	100	0.8		175	0.28	3	8	15	100	400	0.991	5.119	0.490	1
613ECC2	ECC2	EDGEMONT	1	100	0.8		175	0.28	3	8	15	100	400	0.991	5.119	0.490	1
613ECC3	ECC3	EDGEMONT	1	100	0.8		175	0.28	3	8	15	100	400	0.991	5.119	0.490	1
613ECD	ECD	EDGEMONT	1	100	0.8		175	0.28	3	15	25	100	400	2.559	11.780	0.490	1
613ECD2	ECD2	EDGEMONT	1	100	0.8		175	0.28	3	15	25	100	400	2.559	11.780	0.490	1
613ECD3	ECD3	EDGEMONT	1	100	0.8		175	0.28	3	15	25	100	400	2.559	11.780	0.490	1
613ECE	ECE	EDGEMONT	1	100	0.8		175	0.28	3	25	35	100	400	5.890	20.444	0.490	1
613ECE2	ECE2	EDGEMONT	1	100	0.8		175	0.28	3	25	35	100	400	5.890	20.444	0.490	1
613EDB	EDB	EDGEMONT	1	100	0.8		175	0.15	3	0	8	100	400	0.069	1.982	0.914	2
613EDD	EDD	EDGEMONT	1	100	0.8		175	0.15	3	8	25	100	400	0.991	11.780	0.914	1
613EDF	EDF	EDGEMONT	1	100	0.8		175	0.15	3	25	60	100	400	5.890	46.301	0.914	1
613GEA	GEA	GLENELG	1	100	0.8		175	0.28	3	0	3	100	400	0.069	0.435	0.490	3
613GEA2	GEA2	GLENELG	1	100	0.8		175	0.28	3	0	3	100	400	0.069	0.435	0.490	3
613GEB	GEB	GLENELG	1	100	0.8		175	0.28	3	3	8	100	400	0.287	1.982	0.490	2
613GEB2	GEB2	GLENELG	1	100	0.8		175	0.28	3	3	8	100	400	0.287	1.982	0.490	2
613GEB3	GEB3	GLENELG	1	100	0.8		175	0.28	3	3	8	100	400	0.287	1.982	0.490	2
613GEC	GEC	GLENELG	1	100	0.8		175	0.28	3	8	15	100	400	0.991	5.119	0.490	1
613GEC2	GEC2	GLENELG	1	100	0.8		175	0.28	3	8	15	100	400	0.991	5.119	0.490	1
613GEC3	GEC3	GLENELG	1	100	0.8		175	0.28	3	8	15	100	400	0.991	5.119	0.490	1
613GED	GED	GLENELG	1	100	0.8		175	0.28	3	15	25	100	400	2.559	11.780	0.490	1
613GED2	GED2	GLENELG	1	100	0.8		175	0.28	3	15	25	100	400	2.559	11.780	0.490	1
613GED3	GED3	GLENELG	1	100	0.8		175	0.28	3	15	25	100	400	2.559	11.780	0.490	1
613GEE	GEE	GLENELG	1	100	0.8		175	0.28	3	25	35	100	400	5.890	20.444	0.490	1
613GEE3	GEE3	GLENELG	1	100	0.8		175	0.28	3	25	35	100	400	5.890	20.444	0.490	1
613GGA3	GGA3	GLENELG	1	100	0.8		175	0.32	3	0	3	100	400	0.069	0.435	0.429	2
613GGB3	GGB3	GLENELG	1	100	0.8		175	0.32	3	3	8	100	400	0.287	1.982	0.429	2
613GMD	GMD	GLENELG	1	100	0.8		175	0.15	3	15	25	100	400	2.559	11.780	0.914	1
613GME	GME	GLENELG	1	100	0.8		175	0.15	3	25	35	100	400	5.890	20.444	0.914	1
613GNA	GNA	GLENVILLE	1	100	0.8		175	0.32	3	0	3	100	400	0.069	0.435	0.429	2
613GNB	GNB	GLENVILLE	1	100	0.8		175	0.32	3	3	8	100	400	0.287	1.982	0.429	2
613GNB2	GNB2	GLENVILLE	1	100	0.8		175	0.32	3	3	8	100	400	0.287	1.982	0.429	2
613GNC2	GNC2	GLENVILLE	1	100	0.8		175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
613GP	GP	GRAVEL PITS	1	100	0.8		175					100	400	ERROR	ERROR	ERROR	ERRO
613GSB	GSB	GLENVILLE	1	100	0.8		175	0.24	3	0	8	100	400	0.069	1.982	0.571	2
613GU	GU	GUTHRIE	1	100	0.8		175	0.37	3	0	3	100	400	0.069	0.435	0.371	2
613HAA2	HAA2	HAGERSTOWN	1	100	0.8		175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
613HAB2	HAB2	HAGERSTOWN	1	100	0.8		175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
613HAC2	HAC2	HAGERSTOWN	1	100	0.8		175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
613HAC3	HAC3	HAGERSTOWN	1	100	0.8		175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
613HOB2	HOB2	HOLLINGER	1	100	0.8		175	0.32	3	3	8	100	400	0.287	1.982	0.429	2
613HOC2	HOC2	HOLLINGER	1	100	0.8		175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
613HOC3	HOC3	HOLLINGER	1	100	0.8		175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
613HOD3	HOD3	HOLLINGER	1	100	0.8		175	0.32	3	15	25	100	400	2.559	11.780	0.429	1
613HOE3	HOE3	HOLLINGER	1	100	0.8		175	0.32	3	25	35	100	400	5.890	20.444	0.429	1
613LAA	LAA	LAWRENCE	1	100	0.8		175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
613LAB	LAB	LAWRENCE	1	100	0.8		175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
613LEB	LEB	LEHIGH	1	100	0.8		175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
613LEB2	LEB2	LEHIGH	1	100	0.8		175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
613LEC3	LEC3	LEHIGH	1	100	0.8		175	0.37	3	8	15	100	400	0.991	5.119	0.371	1
613LHB	LHB	LEHIGH	1	100	0.8		175	0.28	3	0	8	100	400	0.069	1.982	0.490	2
613LHD	LHD	LEHIGH	1	100	0.8		175	0.28	3	8	25	100	400	0.991	11.780	0.490	1
613LS	LS	LINDSIDE	1	100	0.8	56	175	0.37	5	0	3	100	400	0.069	0.435	0.618	3
613MA	MA	MADE LAND	1	100	0.8		175					100	400	ERROR	ERROR	ERROR	ERRO
613MC	MC	MADE LAND	1	100	0.8		175					100	400	ERROR	ERROR	ERROR	ERRO
613MD	MD	MADE LAND	1	100	0.8		175					100	400	ERROR	ERROR	ERROR	ERRO
613ME	ME	MADE LAND	1	100	0.8		175					100	400	ERROR	ERROR	ERROR	ERRO

613MF	MF	MADE LAND	1	100	0.8
613MGA2	MGA2	MANOR	1	100	0.8
613MGB2	MGB2	MANOR	1	100	0.8
613MGB3	MGB3	MANOR	1	100	0.8
613MGC	MGC	MANOR	1	100	0.8
613MGC2	MGC2	MANOR	1	100	0.8
613MGC3	MGC3	MANOR	1	100	0.8
613MGD	MGD	MANOR	1	100	0.8
613MGD2	MGD2	MANOR	1	100	0.8
613MGD3	MGD3	MANOR	1	100	0.8
613MHE	MHE	MANOR	1	100	0.8
613MHE3	MHE3	MANOR	1	100	0.8
613MKF	MKF	MANOR	1	100	0.8
613MMB	MMB	MANOR	1	100	0.8
613MMD	MMD	MANOR	1	100	0.8
613MMF	MMF	MANOR	1	100	0.8
613MN	MN	MELVIN	1	100	0.8
613MOB2	MOB2	MONTALTO	1	100	0.8
613MOC2	MOC2	MONTALTO	1	100	0.8
613MOC3	MOC3	MONTALTO	1	100	0.8
613MOD3	MOD3	MONTALTO	1	100	0.8
613MRB	MRB	MONTALTO	1	100	0.8
613MRD	MRD	MONTALTO	1	100	0.8
613MRF	MRF	MONTALTO	1	100	0.8
613MSB	MSB	MOUNT LUCAS	1	100	0.8
613NAA	NAA	NESHAMINY	1	100	0.8
613NAB2	NAB2	NESHAMINY	1	100	0.8
613NAC2	NAC2	NESHAMINY	1	100	0.8
613NAC3	NAC3	NESHAMINY	1	100	0.8
613NAD	NAD	NESHAMINY	1	100	0.8
613NAD3	NAD3	NESHAMINY	1	100	0.8
613NSB	NSB	NESHAMINY	1	100	0.8
613NSD	NSD	NESHAMINY	1	100	0.8
613NSF	NSF	NESHAMINY	1	100	0.8
613OTA	OTA	OTHELLO	1	100	0.8
613PDA	PDA	READINGTON	1	100	0.8
613PEB3	PEB3	PENN	1	100	0.8
613PEC3	PEC3	PENN	1	100	0.8
613PED3	PED3	PENN	1	100	0.8
613PMB2	PMB2	PENN	1	100	0.8
613PMC2	PMC2	PENN	1	100	0.8
613PMC3	PMC3	PENN	1	100	0.8
613PMD	PMD	PENN	1	100	0.8
613PMD2	PMD2	PENN	1	100	0.8
613PNB	PNB	PENN	1	100	0.8
613PND	PND	PENN	1	100	0.8
613PNF	PNF	PENN	1	100	0.8
613PSE2	PSE2	PENN	1	100	0.8
613PSE3	PSE3	PENN	1	100	0.8
613PSF	PSF	PENN	1	100	0.8
613PTB2	PTB2	PENN	1	50	0.8
613PTB2	PTB2	LANSDALE	2	50	0.8
613PTC2	PTC2	PENN	1	50	0.8
613PTC2	PTC2	LANSDALE	2	50	0.8
613PTC3	PTC3	PENN	1	50	0.8
613PTC3	PTC3	LANSDALE	2	50	0.8
613PTD2	PTD2	PENN	1	50	0.8
613PTD2	PTD2	LANSDALE	2	50	0.8
613QU	QU	QUARRIES	1	100	0.8
613RDB	RDB	READINGTON	1	100	0.8
613RDB2	RDB2	READINGTON	1	100	0.8
613RO	RO	ROWLAND	1	100	0.8
613RP	RP	ROWLAND	1	100	0.8
613SAA	SAA	SASSAFRAS	1	100	0.8
613SAB2	SAB2	SASSAFRAS	1	100	0.8
613WAA	WAA	WATCHUNG	1	100	0.8
613WAB2	WAB2	WATCHUNG	1	100	0.8

175					100	400ERROR	ERROR	ERROR	ERRO	
175	0.37	3	0	3	100	400	0.069	0.435	0.371	2
175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
175	0.37	3	8	15	100	400	0.991	5.119	0.371	1
175	0.37	3	8	15	100	400	0.991	5.119	0.371	1
175	0.37	3	8	15	100	400	0.991	5.119	0.371	1
175	0.37	3	15	25	100	400	2.559	11.780	0.371	1
175	0.37	3	15	25	100	400	2.559	11.780	0.371	1
175	0.37	3	15	25	100	400	2.559	11.780	0.371	1
175	0.37	3	25	35	100	400	5.890	20.444	0.371	1
175	0.37	3	25	35	100	400	5.890	20.444	0.371	1
175	0.28	3	35	60	100	400	10.222	46.301	0.490	1
175	0.32	3	0	8	100	400	0.069	1.982	0.429	2
175	0.32	3	8	25	100	400	0.991	11.780	0.429	1
175	0.32	3	25	60	100	400	5.890	46.301	0.429	1
175	0.43	5	0	3	100	400	0.069	0.435	0.532	3
175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
175	0.32	4	15	25	100	400	2.559	11.780	0.571	1
175	0.28	4	0	8	100	400	0.069	1.982	0.653	2
175	0.28	4	8	25	100	400	0.991	11.780	0.653	1
175	0.28	4	25	45	100	400	5.890	30.400	0.653	1
175	0.28	3	0	8	100	400	0.069	1.982	0.490	2
175	0.28	4	0	3	100	400	0.069	0.435	0.653	3
175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
175	0.28	4	15	25	100	400	2.559	11.780	0.653	1
175	0.28	4	15	25	100	400	2.559	11.780	0.653	1
175	0.24	4	0	8	100	400	0.069	1.982	0.762	2
175	0.24	4	8	25	100	400	0.991	11.780	0.762	1
175	0.24	4	25	45	100	400	5.890	30.400	0.762	1
175	0.37	3	0	3	100	400	0.069	0.435	0.371	2
175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
175	0.2	2	3	8	100	400	0.287	1.982	0.457	2
175	0.2	2	8	15	100	400	0.991	5.119	0.457	1
175	0.2	2	15	25	100	400	2.559	11.780	0.457	1
175	0.32	3	3	8	100	400	0.287	1.982	0.429	2
175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
175	0.32	3	15	25	100	400	2.559	11.780	0.429	1
175	0.32	3	15	25	100	400	2.559	11.780	0.429	1
175	0.24	3	0	8	100	400	0.069	1.982	0.571	2
175	0.24	3	8	25	100	400	0.991	11.780	0.571	1
175	0.24	3	25	50	100	400	5.890	35.646	0.571	1
175	0.32	3	25	35	100	400	5.890	20.444	0.429	1
175	0.32	3	25	35	100	400	5.890	20.444	0.429	1
175	0.32	3	35	50	100	400	10.222	35.646	0.429	1
175	0.32	3	3	8	100	400	0.287	1.982	0.429	2
175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
175	0.32	3	15	25	100	400	2.559	11.780	0.429	1
175	0.28	4	15	25	100	400	2.559	11.780	0.653	1
175					100	400ERROR	ERROR	ERROR	ERRO	
175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
175	0.43	4	0	3	100	400	0.069	0.435	0.425	2
175	0.43	4	0	3	100	400	0.069	0.435	0.425	2
175	0.28	4	0	3	100	400	0.069	0.435	0.653	3
175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
175	0.32	4	[illegible]	[illegible]	100	400	0.287	1.982	0.571	2

613WAB2	WAB2	WATCHUNG	1	100	0.8	175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
613WCB	WCB	WATCHUNG	1	100	0.8	175	0.28	3	0	8	100	400	0.069	1.982	0.490	2
613WE	WE	WEHADKEE	1	100	0.8	175	0.49	4	0	3	100	400	0.069	0.435	0.373	2
613WNA	WNA	WOODSTOWN	1	100	0.8	175	0.32	3	0	3	100	400	0.069	0.435	0.429	2
613WOA	WOA	WORSHAM	1	100	0.8	175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
613WOB	WOB	WORSHAM	1	100	0.8	175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
613WOB2	WOB2	WORSHAM	1	100	0.8	175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
613WOC2	WOC2	WORSHAM	1	100	0.8	175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
613WSB	WSB	WORSHAM	1	100	0.8	175	0.43	3	0	8	100	400	0.069	1.982	0.319	2