BOORUM & PEASE

B&P

COMPOSITIONS

FLOTATION CATALOGUE

18AN489 II & III

FIOTATION CATALOG
18 AN 489

SCHEDULE

TIME		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	TIME	
1 PERIOD	S							Subject	
	R							Room	
	I							Instructor	
2	S							S	2
	R							R	
	I							I	
3	S							S	3
	R							R	
	I							I	
4	S							S	4
	R							R	
	I							I	
5	S							S	5
	R							R	
	I							I	
6	S							S	6
	R							R	
	I							I	
7	S							S	7
	R							R	
	I							I	
8	S							S	8
	R							R	
	I							I	

Composition Book • 9¾ in. x 7½ in.

Available As:

Item No.	Sheets	Ruling
09-4158	54	Quadrille 5 Sq. to Inch
09-4160	60	Wide Ruled & Margin
09-4166	60	Plain
09-6120	120	Wide Ruled & Margin

BOORUM & PEASE B&P

ESSELTE

Esselte Pendaflex Corporation, Garden City, NY 11530
Made in U.S.A. B&P and Boorum & Pease are trademarks of
Esselte Pendaflex Corporation.

Date Proc.		N	W	Block	Lev	Lay	Quad	Date Coll.
7-6	EW	870.5	932	2	8	3		3-9
"	"	869.5	930	2	9	3		3-14
"	"	650	961	5	4	3		3-14
"	"	873	945	1	14	5		3-14
"	"	718	943	7	5	3		3-12
"	"	650	961	5	5	3		3-13
"	"	869.5	930	2	8	3		3-9
"	"	870.5	930	2	9	3		3-11
10-5/6	JN	859	887	1	2	2	SW	8-18
"	"	859	888	1	2	2	SW	8-19
"	"	848	891	1	3	2	SW	9-12
"	"	859	888	1	3	2	SW	8-23
"	"	859	888	1	5	2	SW	8-26
"	"	859	888	1	4	2	SW	8-25
"	"	859	887	1	3	2	SW	8-23
10-13	KKC	864	891	1	6	2	peds	9-16
"	"	859	887	1	5	2	SW	8-26
"	"	867	891	1	3	—	peds.	9-23

Date	Proc.	N	W	Block	Lev	Lay	Quad	Date Coll.
10-12	KKC	826	870	3	2	2	F 13 E 1/2	8-16
"	"	930.5	934	2	3	3	F 23	9-7
"	"	867	893	1	4	2	F 28	9-22
"	"	826	870	3	2	2	F 13 E 1/2	8-15
"	"	868-869	892-893	1	4	2	F 27	9-28
"	"	867	890	1	2-3	2	F 28	9-28
"	"	780	856		6	3	F 6	3-3
10-5	KKC	866	892	1	7	2	SW	8-31
"	"	867	891	1	6	2		9-30
"	"	867	891	1	4	2	SW	9-28
"	"	866	892	1	6	2	SW	8-31
"	"	867	891	1	3	2		9-22
"	"	866	892	1	2	2	SW	8-24
"	"	865	890	1	7	2	SW	9-19
"	"	866	892	1	4	2	SW	8-30
"	"	865	890	1	8	2	SW	9-19
"	"	865	890	1	5	2	SW	9-15
10-7	KKC	866	892	1	5	2	SW	8-30
"	"	865	890	1	6	2	SW	9-16
"	"	865	890	1	4	2	SW	9-12

Date	Proc	N	W	Block	Lev	Lay	Quad	Date Coll.
10-7	KKC	865	890	1	2	2	SW	9-7
"	"	867	891	1	7	2	"	9-30
"	"	848	891	1	7	2	"	9-16
"	"	848	891	1	5	2	"	9-15
"	"	866	892		3	2		8-25
"	"	867	891		8	2		10-3
10-11	KKC	867	891		2	2		9-20
"	"	865	890		3	"		9-9
"	"	867	891		4	"		9-29
"	"	848	891		2	"		9-9
"	"	848	891		4	"		9-14
"	"	867	891		9	"		10-5
"	"	848	891		6	"		9-15
"	"	867	891		2-3	"	F 29	9-28
"	"	868	892		3	"	F 26	9-26
12-20	MRB	825	873	3	2	2		8-10
"	"	824	871	3	5	3		7-26
"	"	828	873	3	5	2		8-18
"	"	822	873	3	2	2	SW	8-8
"	"	825	873	3	2	2		8-10
"	"	826	874	3	5	2		8-15
"	"	828	870	3	3	2	SW	7-29

Date	Proc.	N	W	Block	Level	Layer	Quad	Date Coll.
12-20	MRB	826	867	3	4	2	SW	8-22
"	"	822	873	3	6	2	SW	8-15
12-22	MRB	869.5	929		9	3		3-9
"	"	870.5	932		8	3		3-11
"	"	873	945		8	4		1-5
"	"	718	943		6	3		
"	"	650	960		3	3		3-12
"	"	869.5	929		6	3		3-7
"	"	822	872		5	3		12-18-87
"	"	870.5	930		3	3		12-14-87
"	"	785	931		4	3		3-1-88
"	"	780	856		7	3		3-3-88
12-27	MRB	786	931		5	3		12-31-87
"	"	867	889	1	7	2	SW	10-26-88
"	"	786	931		3	3		12-31-87
"	"	862	889	1	2	2	SW	10-26-88
"	"	870.5	932		6	3		3-1-88
"	"	870.5	929		?	3		1-5-88
12-28	MRB	865	895	1	4	2	SW	10-26
"	"	863	889	1	8	2	"	10-26
"	"	868	889	1	5	2	"	10-20
"	"	867	888	1	4	2	"	10-26

Date Proc.	N	W	Block	Level	Layer	Quad	Date Coll
12-28 MRB	868	888	1	3	2		10-25
" " "	867	889	1	4	2	SW	10-25
" " "	867	889	1	6	2	"	10-26
" " "	864	888	1	4	2	"	10-25
" " "	866	885	1	3	2	"	10-10
" " "	865	888	1	3	2	"	10-10
1-3-89 MRB	866	886	1	6	2	"	10-14
" "	866	884	X1	4	2	"	10-14
" "	866	881	1	4	2	"	10-19
" "	863	888	X1	2	2	"	10-18
1-4-89 MRB	866	881	1	3	2	"	10-18
" "	863	888	1	4	2	"	10-25
" "	868	890	1	4	3	"	10-19
" "	866	883	1	4	2	"	10-14
" "	866	880	1	6	2	"	10-25
" "	866	889	1	7	2	"	10-18
" "	866	882	1	3	2	"	10-12
" "	865	889	1	7	2	"	10-17
" "	866	880	1	3	2	"	10-19
" "	868	889	1	4	2	"	10-25
1-5-89 MRB	866	886	1	4	2	"	10-11-88
" "	868	888	1	2	2	"	10-24-88

Date Proc		N	W	Block	level	layer	Quad	Date Coll
1-5-89	MRB	862	890	1	2	2	SW	10-14-88
"	"	827	869	3	4	2		8-19-88
"	"	866	895	1	3	2	SW	10-21-88
"	"	862	890	1	4	2	"	10-21-88
"	"	869	890	1	3	2	"	10-17-88
"	"	864	889	1	4	2	"	10-14-88
"	"	868	889	1	3	2	"	10-24-88
"	"	862	888	1	2	2	"	10-26-88
"	"	866	888	1	2	2	"	10-5-88
"	"	865	889	1	4	2	"	10-13-88
"	"	867	888	1	3	2	X (?)	10-25-88
"	"	867	889	1	2	2	SW	10-18-88
"	"	866	895	1	4	2	"	10-25-88
"	"	862	890	1	3	2	"	10-18-88
"	"	866	880	1	4	2	"	10-19-88
1-9-89	MRB	822	874	3	2	2	"	8-16-88
"	"	928.5	930	2	4	3	"	(cjc)
"	"	866	883	1	2	2	"	10-10-88
"	"	865	887	1	8	2	"	10-13-88
"	"	866	883	1	3	2	"	10-13-88
"	"	869	890	1	4	2	"	10-19-88
"	"	864	888	1	3	2	"	10-20-88

Date Proc.	N	W	Block	Level	Layer	Quad	Date Coll.
1-9-89/MEB	863	893	1	4	2	SW	9-23-88
" "	868	893	1	4	2	"	9-23-88
" "	866	880	1	2	2	"	10-17-88
" "	866	895	1	2	2	"	10-20-88
" "	859	892	1	2	2	"	9-19-88
" "	866	889	1	2	2	"	10-5-88
" "	864	892	1	3	2	"	8-25-88
" "	864	888	1	2	2	"	10-18-88
1-10-89/MEB	867	892	1	3	2	"	9-9-88
" "	866	887	1	4	2	"	10-11-88
" "	928.5	929	2	4	3	.	7-21-88
" "	865	889	1	3	2	"	10-7-88
" "	863	888	1	3	2	"	10-20-88
" "	869	892	1	4	2		9-21-88
" "	857	892	1	4	2	SW	8-3-88
" "	866	893	1	7	2	"	9-14-88
1-11-89/MEB	870	891	1	2	2	"	9-23-88
" "	868	889	1	2	2	"	10-19-88
" "	868	888	1	4	2	.	10-26-88
" "	864	893	1	4	2	SW	9-23-88
" "	867	890	1	4	2		9-28-88
" "	866	889	1	3	2	SE	10-10-88

Date Proc.	N	W	Block	Level	Layer	Quad	Date Coll.
1-11-89/MRB	870	892	1	2	2	SW	9-23-88
" "	865	891	1	3	2	"	9-6-88
" "	866	887	1	3	2	"	10-11-88
" "	865	888	1	4	2	"	10-11-88
" "	864	891	1	3	2		9-9-88
" "	862	893	1	4	2	SW	9-29-88
" "	863	889	1	2	2		10-11-88
1-12-89/MRB	866	894	1	4	2	SW	9-20-88
" "	859	892	1	2	2	"	8-1-88
" "	864	893	1	3	2	"	9-22-88
" "	868	894	1	2	2	"	9-26-88
" "	819	872	3	4	3	"	7-25-88
" "	867	894	1	3	2	"	9-27-88
" "	865	894	1	2	2	"	9-2-88
" "	866	890	1	3	2	"	9-9-88
" "	869	891	1	2	2	"	9-20-88
" "	869	891	1	4	2	"	9-23-88
1-16-89/MRB	928	929	2	3	3		7-20-88
" "	863	890	1	2	2		9-21-88
" "	930.5	928	2	4	3		7-20-88
" "	830.5	934	2	2	2	SW	8-29-88
" "	929.5	934	2	4	2	"	9-9-88

DATE PROC.		N	W	BLOCK	LEV	LAYER	QUAD	DATE COLL.
[redacted]								
1-16-89	MRB	928.5	928	2	4	2		GXG - 7-28-88
"	"	866	881	1	2	2	SW	JEN - 10-14-88
"	"	827	874	3	2	2		DCB - 8-15-88
"	"	928.5	930	2	2	2		LJR/CJC - 7-18-88
"	"	862	893	1	2	2	SW	RSL - 9-27-88
"	"	869	890	1	2	2	SW	ALC - 10-14-88
"	"	865	887	1	4	2	SW	ALC - 10-11-88
"	"	868	890	1	2	2	*NW	ALC - 10-17-88
"	"	863	893	1	3	2	SW	TPC - 9-22-88
"	"	870	891	1	3	2	SW	ALC - 9-26-88
1-17-89	MRB	828	869	3	3	2	Feature #20	DCB - 9-1-88
"	"	863	890	1	3	2		DCB - 9-26-88
"	"	826	872	3	4	2		DCB - 8-4-88
"	"	825	870	3	4	2	SW	VAR - 8-2-88
"	"	~~927~~ 930.5	927	2	4	3	SE	RSL - 7.18.88
"	"	823	874	3	4	2	NW	ALC - 8.18.88
"	"	829	870	3	3	2	SW	VAR - 7.29.88
"	"	825	870	3	2	2	SW	VAR - 7-28-88
"	"	928.5	931	2	4	2	SW	CJC - 8.2.88
"	"	929.5	939	2	2	2	Fea #29 SW	VAR - 9-2-88
"	"	929.5	928	2	4	2		GXG - 7-20-88

Date Proc.	N	W	Block	Level	Layer	Quad	Date Coll.
1-17-89/MRB	931.5	932	2	3	2	SW	7-29-88
1-18-89/MRB	931.5	929	2	4	2	SE	8-15-88
" "	931.5	933	2	3	2	SW	8-5-88
" "	931.5	932	2	4	2	SW	8-1-88
" "	931.5	928	2	3	2	"	8-3-88
" "	824	874	3	2	2	"	8-16-88
" "	828	868	3	2	2		8-26-88
1-19-89/MRB	821	874	3	2	2		8-24-88
" "	821	874	3	3	2		8-25-88
" "	928.5	928	2	2	2		7-27-88
" "	822	873	3	4	2	SW	8-11-88
" "	824	869	3	4	2	"	8-9-88
" "	825	869	3	4	2	"	8-9-88
" "	824	871	3	4	3		7-22-88
" "	931.5	932	2	2	2	SW	7-27-88
1-20-89/MRB	825	866	3	3	2	SW	8-16-88
" "	829	868	3	3	2		8-26-88
" "	827	869	3	3	2		8-19-88
" "	826	872	3	2	2	SW	8-1-88
" "	829	869	3	2	2		8-24-88
" "	825	871	3	4	3		7-25-88
" "	829	868	3	2	2		8-24-88

Date Proc.	N	W	Block	Level	Layer	Quad	Date Coll.
1-20-89/MEB	826	871	3	2	2		8-3-88
" "	828	873	3	4	2		8-18-88
" "	826	872	3	3	2		8-21-88
" "	822	873	3	3	2		8-10-88
" "	821	872	3	4	2	SW	7-19-88
" "	823	874	3	3	2	NW	8-17-88
" "	826	871	3	3	2		8-4-88
" "	826	873	3	2	2		8-8-88
" "	823	870	3	2	2	SW	7-28-88
1-23-89/MEB	825	864	3	4	2	SW	8-26-88
" "	828	871	3	2	2		8-18-88
" "	827	873	3	3	2		8-8-88
" "	824	870	3	2	2		7-27-88
" "	824	873	3	2	2		8-10-88
" "	824	874	3	4	2	SW	8-18-88
" "	828	873	3	3	2		8-17-88
" "	827	869	3	5	2		8-24-88
" "	825	865	3	2	2	SW	8-23-88
" "	825	869	3	3	2	SW	8-9-88
" "	823	870	3	NOT RECORDED ON SAMPLE	NOT Recorded ON SAMPLE	SW	8-4-88
" "	823	873	3	3	2	SW	8-10-88
" "	825	868	3	3	2	"	8-7-88 (VAR)

Date Proc.	N	W.	Block	Level	Layer	Quad.	Date Coll.
1-23-89/MRB	825	865	3	4	2	SE	8-26-88
" "	821	873	3	2	2		8-24-88
" "	827	868	3	2	2	SW	8-24-88
" "	828	871	3	4	2		8-19-88
1-25-89/MRB	827	872	3	4	2		8-2-88
" "	825	868	3	2	2	SW	8-1-88
" "	825	873	3	4	3		8-10-88
" "	826	873	3	4	2		8-9-88
" "	822	874	3	3	2	SW	8-16-88
" "	826	867	3	3	2	"	8-19-88
" "	827	870	3	2	2		Aug., 88
" "	821	871	3	4	3	SW	7-26-88
" "	829	869	3	3	2		8-30-88
" "	822	870	3	2	2	SW	8-1-88
" "	827	872	3	3	2	"	8-1-88
" "	827	871	3	3	2	"	8-1-88
" "	825	866	3	2	2	"	8-12-88
" "	824	871	3	7	3		7-28-88
" "	826	869	3	3	2	SW	8-19-88
1-26-89/MRB	930.5	934	2	3	3	SW	8-31-88
" "	930.5	927	2	5	3	"	7-19-88
" "	823	873	3	4	2	"	8-11-88

Date Proc.	N	W	Block	Level	layer	Quad	Date Coll
1-26-89/MRB	825	873	3	3	2		8-10-88
" "	828	870	3	3	2		8-22-88
" "	824	869	3	3	2	SW	8-9-88
" "	828	869	3	2	2		8-22-88
" "	825	868	3	4	2	SW	8-16-88
" "	826	874	3	4	2		8-15-88
" "	829	869	3	4	2		9-1-88
" "	828	872	3	4	2		8-18-88
" "	824	873	3	3	2		8-10-88
" "	828	869	3	4	2		9-1-88
" "	826	870	3	2	2		8-4-88
" "	928.5	931	2	<NOT RECORDED>	<NOT RECORDED>	SW	CJC/7-23-88
1-27-89/MRB	824	870	3	4	2	"	8-2-88
" "	826	869	3	4	2	"	8-22-88
" "	828	872	3	3	2		8-17-88
" "	866	888	1	3	2	SW	10-10-88
" "	868	892	1	4	2	"	9-22-88
" "	867	893	1	3	2	"	9-16-88
" "	864	889	1	3	2		10-12-88
" "	864	892	1	4	2	SW	8-30-88
" "	864	890	1	4	2		9-28-88
" "	828	869	3	3	2		8-25-88

DATE	PROC.	N	W	BLOCK	LEVEL	LAYER	QUAD	DATE COLL.
1-27-89	MRB.	820	872	3	1	3	SW	7-21-88
"	"	868	891	1	3	2	"	9-21-88
"	"	862	893	1	3	2	"	9-28-88
"	"	866	894	1	3	2	"	9-19-88
"	"	931.5	934	2	3	3	"	8-31-88
"	"	826	869	3	5	2	"	8-22-88
"	"	826	868	3	3	2	"	8-19-88
"	"	931.5	930	2	4	2	"	8-11-88
1-30-89	MRB.	864	889	1	2	2		10-11-88
"	"	866	888	1	4	2	SW	10-12-88
"	"	864	890	1	3	2		9-26-88
"	"	864	892	1	2	2	SW	8-23-88
"	"	863	891	1	4	2		9-14-88
"	"	867	894	1	2	2	SW	9-23-88
"	"	865	891	1	4	2	"	9-12-88
"	"	868	890	1	3	2	"	10-18-88
1-31-89	MRB	868	892	1	2	2	"	9-8-88
"	"	852	879	1	4	2	"	9-16-88
"	"	863	891	1	3	2		9-9-88
"	"	869	893	1	4	2	SW	9-23-88
"	"	868	893	1	2	2	"	9-16-88
"	"	867	890	1	2	2	"	9-20-88

Date Proc.	N	W	Block	Level	Layer	Quad	Date Coll.
2-1-89 / MRB	857	878	1	2	2	SW	9-20-88
" "	866	890	1	2	2	"	9-7-88
" "	865	889	1	2	2	"	10-4-88
" "	866	890	1	4	2	"	9-12-88
" "	863	893	1	2	2	"	9-20-88
" "	864	891	1	4	2		9-14-88
" "	867	893	1	4	2	SW	9-21-88
" "	868	864	1	3	2	"	9-27-88
" "	866	894	1	2	2	"	9-25-88
" "	865	891	1	2	2	"	9-2-88
" "	863	892	1	4	2	"	8-30-88
2-2-89 / MRB	866	891	1	2	2	"	9-2-88
" "	864	890	1	2	2		9-21-88
" "	864	891	1	2	2		9-8-88
" "	866	893	1	4	2	SW	9-7-88
" "	864	893	1	2	2	"	9-21-88
" "	860	892	1	3	2	"	8-17-88
" "	865	892	1	2	2	"	8-23-88
2-3-89 / MRB	867	892	1	4	2	"	9-21-88
" "	867	892	1	2	2	"	9-7-88
" "	866	893	1	2	2	"	9-2-88
" "	868	894	1	4	2	"	9-29-88

Date	Proc.	N.	W.	Block	Level	Layer	Quad	Date Coll.
2-3-89	MRB.	865	894	1	4	2	SW	9-20-88
"	"	863	892	1	3	2	"	8-29-88
"	"	865	892	1	3	2	"	8-25-88
"	"	864	892	1	5	2	NE	8-31-88
"	"	867	890	1	3	2	SW	9-22-88
"	"	869	893	1	3	2	"	9-21-88
2-6-89	MRB	863	892	1	2	2	"	8-23-88
"	"	863	891	1	2	2		9-9-88
"	"	860	892	1	2	2	SW	8-9-88
"	"	868	891	1	2	2	"	9-20-88
"	"	862	892	1	3	2	"	8-19-88
"	"	866	893	1	3	2	"	9-6-88
"	"	868	891	1	4	2	"	9-28-88
"	"	867	893	1	2	2	"	9-16-88
"	"	869	893	1	2	2	"	9-16-88
"	"	860	892	1	4	2	"	8-18-88
"	"	859	892	1	3	2	"	9-19-88
"	"	861	892	1	2	2	"	8-18-88
"	"	861	892	1	4	2	"	8-22-88
"	"	866	891	1	4	2	"	9-12-88
2-8-89	MRB.	866	891	1	3	2	"	9-6-88
"	"	869	891	1	3	2	"	9-21-88

DATE PROC.	N	W	BLOCK	LEVEL	LAYER	QUAD	DATE COLL.
2-8-89/MRB	868	891	1	3	2	Pedistle	9-22-88
" "	867	893	1	(FEA. 25A)			9-20-88
" "	868	891	1	3	2	(FEA. 29) SE	9-28-88
" "	865	892	1	4	2	SW	8-30-88
2-9-89/MRB	862	892	1	4	2	"	8-19-88
" "	867	889	1	3	2	"	10-20-88
" "	865	893	1	3	2		9-6-88
" "	870	892	1	4	2	SW	9-27-88
" "	865	893	1	4	2	"	9-7-88
" "	865	895	1	3	2	"	10-29-88
" "	868	892	1	3	2	"	9-9-88
2-13-89/MRB	865	894	1	3	2	"	9-19-88
" "	863	890	1	4	2		9-28-88
" "	865	888	1	2	2	SW	10-7-88
" "	861	892	1	3	2	"	8-19-88
" "	865	887	1	3	2	"	10-10-88
" "	866	884	1	3	2	"	10-13-88
" "	866	885	1	4	2	"	10-11-88
" "	866	886	1	3	2	"	10-10-88
" "	862	891	1	2	2	"	10-17-88
" "	866	886	1	2	2	"	10-6-88
" "	866	882	1	2	2	"	10-11-88

Date Proc.		N	W	Block	Level	Layer	Quad	Date Coll.
2-13-89	MRB	870	891	1	4	2	SW	9-27-88
"	"	865	889	1	4	2	"	10-12-88
"	"	886	865	1	2	2	"	10-6-88
"	"	865	893	1	2	2	"	9-2-88
"	"	866	884	1	2	2	"	10-11-88
"	"	866	887	1	2	2	"	10-6-88
2-16-89	MRB	855	876	1	2	2		8-19-88
"	"	853	878	1	3	2	SW	9-22-88
"	"	866	882	1	4	2	"	10-14-88
"	"	856	880	1	2	2	"	8-23-88
"	"	858	892	1	3	2	"	7-21-88
"	"	853	880	1	4	2	"	8-31-88
"	"	865	887	1	2	2	"	10-7-88
"	"	870	892	1	3	2	"	9-26-88
"	"	853	879	1	4	2	"	8-31-88
"	"	863	889	1	3	2		10-12-88
"	"	856	878	1	4	2	SW	9-21-88
"	"	862	892	1	2	2	"	8-18-88
2-17-89	MRB.	855	895	1	2	2		7-29-88
"	"	857	890	1	2	2	SW	7-27-88
"	"	855	887	1	3	2		8-3-88
"	"	855	892	1	4	3	SW	7-22-88

Date Proc.	N	W	Block	Lev.	Layer.	Quad	Date Coll.
2-17-89/MRB	850	888	1	4	2	SW	8-22-88
" "	865	892	1	6	2	"	8-31-88
" "	854	878	1	3	2	"	9-23-88
" "	855	888	1	4	2		8-1-88
" "	856	890	1	4	3		7-26-88
" "	855	895	1	4	2		8-2-88
" "	855	889	1	2	2		7-28-88
" "	889	849	1	2	2		8-22-88
" "	852	880	1	2	2	SW	9-14-88
" "	855	888	1	3	2		7-29-88
2-21-89/MRB	855	896	1	2	2		8-1-88
" "	852	880	1	3	2	SW	9-15-88
" "	855	873	1	4	2		8-25-88
" "	857	881	1	3	2	SE	9-8-88
" "	858	892	1	4	2	SW	7-22-88
" "	856	891	1	3	3	"	7-20-88
" "	855	895	1	3	2		8-1-88
" "	858	891	1	4	2	SW	7-20-88
" "	856	878	1	3	2	"	9-~~21~~ 21-88
" "	857	878	1	3	2	"	9-21-88
" "	855	890	1	4	3	"	7-25-88
" "	858	890	1	3	2	"	7-22-88

Date	Proc.	N	W	Block	Lev.	Lay.	Quad	Date Coll.
2-21-89	MRB	855	887	1	5	2		8-3-88
"	"	850	888	1	2	2	SW	8-16-88
"	"	855	887	1	4	2		8-3-88
"	"	857	890	1	3	2	SW	8-1-88
"	"	859	892	1	3	2	"	8-2-88
"	"	855	894	1	4	2	"	8-3-88
2-22-89	MRB	857	880	1	2	2	"	8-24-88
"	"	855	896	1	3	2		8-1-88
"	"	855	886	1	2	2		8-2-88
"	"	853	878	1	4	2	SW	9-23-88
"	"	853	881	1	4	2	"	9-8-88
"	"	855	886	1	4	2		8-3-88
"	"	854	878	1	4	2	SW	9-23-88
"	"	857	879	1	4	2	"	8-30-88
"	"	852	879	1	2	2	"	9-12-88
"	"	858	879	1	3	2	"	9-14-88
"	"	858	880	1	4	2	"	9-14-88
"	"	858	880	1	3	2		9-14-88
2-24-89	MRB	850	889	1	2	2	SW	8-17-88
"	"	857	887	1	2	2	"	8-5-88
"	"	856	887	1	2	2	"	8-5-88
"	"	851	881	1	4	2	"	8-23-88

Date Proc.	N	W	Block	Lev.	Lyr.	QUAD	Date Coll.
2-24-89 / MRB	858	893	1	3	2	SW	9-20-88
" "	855	894	1	3	2		8-2-88
" "	849	890	1	3	2	SW	9-2-88
" "	851	889	1	2	2	"	8-17-88
" "	855	887	1	3	2		8-2-88
" "	849	888	1	4	2	SW	8-26-88
" "	857	888	1	2	2	"	8-11-88
" "	854	879	1	2	2	"	8-18-88
" "	848	888	1	3	2	"	8-26-88
" "	854	881	1	4	2	"	9-8-88
" "	857	889	1	2	2	"	7-29-88
" "	858	889	1	2	2	"	8-12-88
" "	858	888	1	2	2	"	8-16-88
" "	853	888	1	4	2	SE	8-16-88
" "	855	893	1	4	2	SW	8-2-88
" "	856	889	1	2	2	"	8-9-88
" "	855	889	1	3	2		7-29-88
" "	855	888	1	2	2		7-28-88
" "	854	889	1	3	2		8-8-88
" "	848	889	1	4	2	SW	9-9-88
2-28-89 / MRB	851	888	1	4	2	"	8-22-88
" "	854	889	1	2	2		8-5-88

Date	Proc.	N	W	Block	Lev.	Lyr.	Quad	Date Coll.
2-28-89	MRB	858	889	1	4	2	SW	8-15-88
"	"	858	887	1	3	2	"	8-22-88
"	"	848	889	1	4	2	"	8-26-88
"	"	852	888	1	2	2	SE	8-11-88
"	"	856	887	1	3	2	SW	8-8-88
"	"	849	891	1	2	2	"	9-9-88
"	"	852	889	1	4	2	"	8-16-88
"	"	856	889	1	4	2	"	8-11-88
"	"	856	889	1	3	2	NW	8-10-88
"	"	852	888	1	4	2	SW	8-16-88
"	"	848	888	1	4	2	"	8-26-88
"	"	858	887	1	2	2	"	8-17-88
"	"	853	888	1	3	2	SE	8-15-88
"	"	851	888	1	2	2	SW	8-16-88
"	"	856	888	1	4	2	"	8-12-88
"	"	853	888	1	2	2	SE	8-11-88
"	"	853	889	1	2	2	SE	8-10-88
"	"	849	888	1	2	2	SW	8-24-88
"	"	849	888	1	3	2	"	8-25-88
"	"	854	888	1	4	2		8-9-88
"	"	852	889	1	4	2	SW	8-16-88
"	"	854	889	1	4	2		8-9-88

Date Proc.	N	W	Block	Lev.	Lyr.	QUAD	Date Coll.
2-28-89 / MRB	855	893	1	3	2	SW	8-1-88
3-2-89 / MRB	888	848	1	2	2	"	8-23-88
" "	850	889	1	4	2	"	8-22-88
" "	855	896	1	4	2		8-2-88
" "	852	880	1	4	2	SW	9-19-88
" "	857	881	1	4	2	"	9-8-88
" "	855	887	1	2	2		8-2-88
" "	858	889	1	2	2	SW	8-12-88
" "	854	888	1	3	2		8-8-88
" "	855	889	1	4	2		8-1-88
" "	851	889	1	3	2	SW	8-19-88
" "	854	888	1	2	2		8-5-88
" "	857	887	1	4	2	SW	8-9-88
" "	852	888	1	3	2	SE	8-16-88
" "	857	888	1	3	2	SW	8-12-88
" "	855	892	1	6	3	"	7-26-88
" "	856	888	1	3	2	SW	8-11-88
" "	857	887	1	3	2	"	8-8-88
" "	856	888	1	4	2	"	8-12-88
" "	848	890	1	4	2	"	9-6-88
" "	853	889	1	4	2	"	8-16-88
" "	855	893	1	2	2	"	7-29-88

Date Proc.	N	W	Block	Level	Layer	Quad	Date Coll.
3-2-89/MRB	858	890	1	4	2	SW	8-9-88
" "	859	887	1	4	2	"	8-25-88
" "	856	888	1	2	2	"	8-10-88
" "	848	889	1	3	2	"	8-25-88
" "	856	887	1	4	2	"	8-9-88
" "	848	888	1	3	2	"	9-8-88
" "	852	889	1	2	2	SE	8-10-88
3-3-89/MRB	858	887	1	4	2	SW	8-25-88
" "	855	894	1	2	2	"	8-1-88
" "	858	880	1	2	2	"	9-12-88
" "	857	880	1	3	2	"	8-26-88
" "	854	881	1	2	2	"	9-6-88
" "	855	879	1	2	2	NE	8-16-88
" "	855	872	1	4	2		8-25-88
" "	853	878	1	2	2	SW	9-21-88
" "	857	880	1	4	2	"	8-30-88
" "	855	885	1	4	2	"	8-8-88
" "	853	880	1	2	2	"	8-23-88
" "	857	879	1	3	2	"	8-26-88
" "	856	878	1	2	2	"	9-20-88
" "	857	878	1	4	2	"	9-21-88
" "	855	882	1	4	2		8-10-88

Date Proc.	N.	W.	Block	Level	Layer	Quad	Date Coll.
3-3-89 / MRB	855	881	1	4	3		8-12-88
" "	854	880	1	4	2	SW	8-31-88
" "	858	879	1	2	2	"	9-12-88
3-6-89 / MRB	857	879	1	2	2	"	(POINT REMOVED) 8-24-88
" "	855	873	1	2	2		8-25-88
" "	855	875	1	3	2		8-23-88
" "	855	885	1	3	2		8-8-88
" "	853	879	1	3	2	SW	8-30-88
" "	855	875	1	4	2		8-24-88
" "	853	879	1	2	2	SW	8-22-88
" "	855	874	1	2	2		8-23-88
" "	855	874	1	3	2		8-23-88
" "	855	883	1	3	2		8-10-88
" "	848	889	1	2	2	SW	9-8-88
" "	848	888	1	4	2	"	9-9-88
" "	855	883	1	4	2		8-10-88
" "	852	889	1	3	2	SE	8-15-88
" "	856	880	1	4	2	SW	8-30-88
" "	851	888	1	2	2	"	8-8-88
" "	849	891	1	3	2	"	9-12-88
" "	850	889	1	3	2	"	8-19-88
" "	848	888	1	2	2	"	9-7-88

date proc.	N	W	Block	Level	Layer	Quad	Date Coll. ~~Proc.~~
3-6-89/MRB	858	888	1	2	2	SW	8-24-88
" "	849	889	1	3	2	"	8-24-88
" "	855	881	1	3	3		8-12-88
" "	857	889	1	4	2	NW	8-9-88
" "	848	889	1	3	2	SW	9-8-88
" "	849	889	1	4	2	"	8-26-88
" "	849	890	1	4	2	"	9-6-88
" "	857	889	1	3	2	"	8-3-88
" "	849	891	1	4	2	"	9-14-88
" "	848	890	1	2	2	"	9-1-88
" "	849	890	1	2	2	"	9-1-88
" "	855	875	1	5	2		8-24-88
3-8-89/MRB	852	879	1	5	2	SW	9-19-88
" "	854	880	1	3	2	"	8-26-88
" "	857	878	1	5	2	"	9-21-88
" "	853	879	1	7	2	SE	9-1-88
" "	855	873	1	3	2		8-25-88
" "	855	872	1	2	2		8-25-88
" "	855	872	1	3	2		8-25-88
" "	855	880	1	6	3		8-15-88
" "	852	879	1	3	2	SW	9-15-88
" "	857	881	1	2	2	"	9-7-88

Date Proc.	N	W	Block	level	layer	Quad	Date Coll.
3-8-89/MRB	866	884	1	7	2	SW	10-18-88
" "	868	891	1	6	2	<Feature # 32>	9-30-88
" "	857	891	1	6	2	NW	7-19-88
" "	856	892	1	7	3	SW	7-27-88
" "	866	890	1	5	2	"	9-15-88
" "	856	892	1	5	3	"	7-26-88
" "	856	879	1	3	2	"	8-25-88
" "	855	874	1	4	2	"	8-24-88
" "	855	877	1	2	2		8-19-88
" "	854	880	1	2	2	SW	8-23-88
" "	854	879	1	3	2	"	8-25-88
" "	855	877	1	3	2		8-19-88
" "	855	878	1	2	2		8-16-88
" "	854	879	1	NOT Recorded	NOT Recorded	SW	8-31-88
" "	855	884	1	3	2		8-8-88
" "	853	880	1	3	2	SW	8-26-88
" "	855	875	1	2	2		8-22-88
" "	854	881	1	6	2	SW	9-9-88
" "	848	888	1	7	2	"	8-31-88
3-13-89/MRB	867	893	1	5	2	"	9-23-88
" "	863	891	1	5	2	"	9-14-88
" "	865	887	1	7	2	SW	10-13-88

Date	Proc.	N	W	Block	Level	Layer	Quad	Date Coll.
3-13-89	MRB	869	893	1	8	2	SW	10-5-88
"	"	849	891	1	7	2	"	9-15-88
"	"	868	894	1	7	2	"	10-3-88
"	"	857	880	1	6	2	"	8-31-88
"	"	856	880	1	5	2	"	8-31-88
"	"	864	891	1	6	2		9-15-88
"	"	864	891	1	5	2		9-14-88
"	"	866	888	1	7	2	SW	10-14-88
"	"	868	892	1	7	2	"	10-3-88
"	"	862	893	1	6	2	"	9-30-88
"	"	866	887	1	5	2	"	10-13-88
"	"	866	888	1	5	2	"	(not Recorded)
"	"	867	890	1	6	2	"	9-30-88
3-15-89	MRB	870	892	1	6	2	NE	9-28-88
"	"	863	890	1	8	2		10-6-88
"	"	855	881	1	6	3		8-15-88
"	"	868	892	1	6	2	SW	9-30-88
"	"	866	881	1	5	2	"	10-24-88
"	"	865	894	1	6	2	"	9-21-88
"	"	869	891	1	5	2	"	9-26-88
"	"	863	891	1	7	2		9-19-88
"	"	858	880	1	5	2	SW	9-19-88

Date Proc.	N	W	Block	Level	Layer	Quad	Date Coll
3-15-89/MRB	855	891	1	7	2		7-19-88
" "	866	882	1	7	2	SW	10-18-88
" "	863	893	1	7	2	"	9-30-88
" "	857	879	1	6	2	"	8-31-88
" "	870	891	1	6	2	"	9-28-88
" "	866	889	1	5	2	"	10-14-88
" "	847	889	1	6	2	"	9-14-88
" "	863	893	1	6	2	"	9-28-88
" "	863	893	1	5	2	"	9-27-88
" "	866	884	1	5	2	"	10-17-88
" "	869	892	1	5	2	"	9-29-88
" "	868	892	1	5	2	"	9-29-88
" "	866	887	1	7	2	"	10-14-88
" "	865	894	1	5	2	"	9-21-88
" "	855	883	1	5	2		8-11-88
" "	866	890	1	7	2	SW	9-19-88
" "	856	892	1	6	3	"	7-27-88
" "	829	869	1	7	2	"	8-10-88
" "	866	889	1	6	2	"	10-17-88
3-17-89/MRB	855	884	1	5	2		8-9-88
" "	857	892	1	6	3	SW	7-28-88
" "	856	878	1	6	2	"	9-22-88

Date	Proc.	N	W	Block	Level	Layer	Quad	Date Coll.
3-17-89	MRB.	858	879	1	6	2	SW	9-19-88
"	"	865	887	1	5	2	"	10-12-88
"	"	855	891	1	8	2	"	8-3-88
"	"	855	885	1	5	2		8-8-88
"	"	856	891	1	6	3	SW	8-3-88
"	"	863	888	1	5	2	"	10-26-88
"	"	865	891	1	5	2	"	9-14-88
"	"	855	881	1	5	3		8-12-88
"	"	869	892	1	6	2	SW	9-30-88
"	"	868	892	1	8	2	"	10-5-88
"	"	849	890	1	5	2	"	9-6-88
"	"	865	891	1	8	2	"	9-19-88
"	"	849	890	1	6	2	"	9-7-88
"	"	856	890	1	6	3	"	7-27-88
"	"	866	889	1	8	2	"	10-18-88
"	"	866	885	1	5	2	"	10-13-88
"	"	863	890	1	5	2		9-30-88
"	"	863	889	1	5	2	SW	10-21-88
"	"	855	890	1	6	3	SE	7-27-88
"	"	868	890	1	5	2	SW	10-29-88
"	"	863	890	1	7	2		10-5-88
"	"	867	891	1	10	2	NW	10-10-88

Date Proc.	N	W	Block	Level	Layer	QUAD	Date Coll.
3-17-89/MEB	848	889	1	5	2	SW	8-30-88
" "	866	880	1	5	2	SW	10-29-88
" "	858	879	1	5	2	"	9-14-88
" "	867	892	1	6	2	"	9-26-88
" "	865	892	1	8	2	"	9-1-88
3-21-89/MEB	856	881	1	4	2	"	9-8-88
" "	867	892	1	7	2	"	9-27-88
" "	865	887	1	6	2	"	10-12-88
" "	865	888	1	6	2	"	10-12-88
" "	869	890	1	6	2	"	10-25-88
" "	867	894	1	7	2	"	10-3-88
" "	868	888	1	5	2		10-26-88
" "	867	893	1	7	2	SW	9-27-88
" "	865	888	1	8	2	"	10-13-88
" "	866	894	1	6	2	"	9-22-88
" "	862	893	1	7	2	"	9-30-88
" "	855	872	1	5	2		8-26-88
" "	854	878	1	5	2	SW	9-26-88
" "	863	892	1	5	2	"	8-31-88
" "	856	891	1	4	3	"	7-21-88
" "	848	888	1	5	2	"	8-30-88
" "	864	890	1	8	2		10-6-88

Date Proc.		N	W	Block	Level	Layer	QUAD	Date Coll
3-21-89	MRB	866	890	1	6	2	SW	9-16-88
"	"	866	882	1	7	2	"	10-18-88
"	"	864	890	1	7	2		10-5-88
"	"	856	879	1	6	2	SW	8-31-88
"	"	865	889	1	6	2	"	10-14-88
"	"	869	890	1	5	2	"	10-21-88
"	"	870	892	1	7	2	"	9-29-88
"	"	869	893	1	6	2	"	9-30-88
"	"	862	891	1	6	2	NW	10-26-88
3-22-89	MRB	856	876	1	5	2		8-22-88
"	"	853	881	1	5	2	SW	9-8-88
"	"	853	880	1	5	2	"	9-1-88
"	"	853	879	1	5	2	"	9-1-88
"	"	853	881	1	2	2	"	9-7-88
"	"	855	878	1	5	2		8-18-88
"	"	866	894	1	5	2	SW	9-21-88
"	"	856	890	1	5	3	"	7-26-88
"	"	862	892	1	7	2	"	9-29-88
"	"	856	878	1	5	2	"	9-21-88
"	"	856	892	1	4	3	"	7-25-88
"	"	860	892	1	5	2	"	8-18-88
"	"	866	891	1	6	2	"	9-16-88

Date Proc.	N	W	Block	Level	Layer	Quad	date Coll.
3-22-89/MEB	866	893	1	5	2	SW	9-9-88
" "	870	892	1	5	2	"	9-28-88
" "	866	882	1	6	2	"	10-17-88
3.27.89/DSR	867	894	1	5	2	SW	10.30.88
" "	870	891	1	7	2	"	9.29.88
" "	848	888	1	6	2	"	8.30.88
" "	847	888	1	6	2	"	9.14.88
" "	863	892	1	6	2	"	9.1.88
" "	855	881	1	5	3	"	8.15.88
" "	868	893	1	5	2	"	9.29.88
" "	868	891	1	7	2	"	9.30.88
" "	867	892	1	8	2	"	9.28.88
DSR 3.27.89	847	888	1	6	2	"	9.14.88
" "	850	889	1	6	2	"	8.24.88
" "	867	892	1	8	2	"	9.28.88
" "	848	888	1	6	2	"	8.30.88
" "	868	891	1	7	2	"	9.30.88
" "	870	891	1	7	2	"	9.29.88
" "	868	891	1	5	2	"	9.29.88
" "	855	881	1	5	3	"	8.15.88
" "	867	894	1	5	2	"	9.30.88
" "	863	892	1	6	2	"	9.1.88

date Proc.	N	W	Block	level	layer	Quad	date Coll.
3.27.89	850	889	1	6	2	SW	8.24.88
3.28.89 DJR	867	893	1	6	2	SW	9.26.88
" "	858	892	1	6	2	SW	9.12.88
" "	855	883	1	5	2	SW	8.11.88
" "	849	891	1	5	2	SW	9.15.88
" "	865	893	1	7	2	SW	10.14.88
" "	865	893	1	5	2	SW	9.14.88
" "	866	883	1	5	2	SW	10.17.88
" "	854	879	1	5	3	SW	8.31.88
" "	864	892	1	5	2	SW	8.31.88
" "	858	888	1	5	2	SW	8.26.88
3.29.89 DJR	863	892	1	7	2	SW	9.6.88
"	866	893	1	8	2	SW	10.14.88
"	849	890	1	7	2	SW	9.7.88
"	866	881	1	6	2	SW	10.25.88
"	865	892	1	7	2	SW	9.1.88
"	868	891	1	6	2	SW	9.29.88
"	864	893	1	7	2	SW	9.29.88
"	865	894	1	7	2	SW	10.22.88
"	866	880	1	7	2	SW	10.25.88
"	869	891	1	8	2	SW	9.28.88
3.30.89 DJR	863	893	1	8	2	SW	10.3.88

date Proc.	N	W	Block	Level	Layer	Quad	date Coll.
3.30.89 DSM	866	891	1	7	2	SW	9.19.88
"	869	892	1	7	2	"	10.4.88
"	866	891	1	7	2	"	9.19.88
"	868	894	1	5	2	"	10.30.88
"	865	891	1	7	2	"	9.19.88
"	866	894	1	7	2	"	10.22.88
"	860	892	1	7	2	"	8.19.88
"	862	893	1	8	2	"	9.30.88
3.31.89 DSM	866	886	1	5	2	"	10.13.88
" "	864	892	1	6	2	"	9.1.88
" "	866	885	1	6	2	"	10.14.88
" "	868	893	1	7	2	"	10.3.88
" "	859	892	1	5	2	"	8.3.88
" "	864	891	1	7	2	"	9.19.88
" "	867	892	1	5	2	"	9.23.88
" "	860	892	1	6	2	"	8.19.88
" "	868	891	1	5	2	"	9.29.88
" "	864	893	1	5	2	"	9.27.88
4.3.89	868	894	1	8	2	"	10.4.88
" "	863	890	1	6	2	"	~~8.~~ 10.4 .88
" "	862	892	1	5	2	"	8.22.88
" "	863	890	1	6	2	"	10.4.88

Date	Proc.	N	W	Block	level	layer	Quad	Date Coll
4.3.89		865	893	1	8	2	SW	10.14.88
"	"	866	893	1	6	2	SW	10.12.88
"	"	867	890	1	8	2	"	10.4.88
"	"	869	891	1	6	2	"	9.26.88
4-10-89	WEB	854	878	1	6	2	SE	9.26-88
"	"	856	881	1	3	2	SW	9-8-88
"	"	849	888	1	7	2	"	8-3-88
"	"	858	892	1	5	2	"	7-29-88
"	"	855	886	1	5	2		8-4-88
"	"	855	879	1	5	2		8-18-88
"	"	858	888	1	3	2	SW	8-22-88
"	"	856	880	1	3	2	"	8-25-88
"	"	852	880	1	6	2	"	9-19-88
"	"	855	877	1	5	2		8-19-88
"	"	855	892	1	~~8~~ 5	3	SW	7-25-88
"	"	861	892	1	5	2	"	8-22-88
"	"	856	879	1	5	2	"	8-30-88
"	"	868	891	1	8	2	"	10-4-88
"	"	854	881	1	6	2	"	9-9-88
"	"	858	892	1	7	2	"	9-12-88
"	"	851	889	1	5	2	"	8-23-88
"	"	868	894	1	6	2	"	9-30-88

Date Proc.	N	W	Block	Level	Layer	Quad	Date Coll.
4-11-89 / MOB	849	888	1	5	2	SW	8-30-88
" "	856	887	1	5	2	"	8-9-88
" "	854	881	1	5	2	"	9-8-88
" "	862	893	1	5	2	"	9-29-88
" "	855	880	1	3	3		8-12-88
" "	856	881	1	5	2	SW	9-9-88
" "	855	888	1	5	2		8-1-88
" "	848	890	1	5	2	SW	9-7-88
" "	854	881	1	3	2	"	9-7-88
" "	862	892	1	6	2	"	9-29-88
" "	855	896	1	5	2		8-3-88
" "	848	890	1	8	2	SW	9-8-88
" "	847	889	1	7	2	"	9-14-88
" "	851	889	1	6	2	"	8-29-88
" "	853	879	1	6	2	NE	9-1-88
" "	855	889	1	5	2		8-1-88
" "	855	890	1	5	3		7-26-88
" "	855	878	1	3	2		8-17-88
" "	869	893	1	7	2	SW	10-4-88
" "	866	883	1	6	2	SW	10-17-88
" "	858	890	1	5	2	SW	7-26-88
" "	857	881	1	6	2	SW	9-9-88

Date Proc.	N	W	Block	Level	Layer	Quad	date Coll.
4-11-89 MRB	850	888	1	3	2	SW	8-18-88
" "	855	879	1	4	2		8-17-88
" "	858	891	1	5	2	SW	7-21-88
" "	867	890	1	7	2	SW	10-3-88
" "	867	890	1	5	2		9-29-88
" "	855	882	1	2	2		8-10-88
" "	857	891	1	6	2	SW	8-3-88
" "	865	889	1	5	2	SW	10-13-88
" "	853	881	1	3	2	SW	9-8-88
" "	856	880	1	6	2	SW	8-31-88
" "	855	874	1	5	2		8-29-88
" "	856	881	1	6	2	SW	9-9-88
" "	856	879	1	4	2	SW	8-30-88
" "	866	890	1	8	2	SW	9-19-88
" "	849	888	1	6	2	SW	8-31-88
" "	857	887	1	5	2	SW	8-9-88
4-13-89 MRB	855	885	1	2	2		8-5-88
" "	850	889	1	5	2	SW	8-23-88
" "	855	877	1	4	2		8-19-88
" "	849	891	1	8	2		9-16-88
" "	857	881	1	5	2		9-9-88
" "	849	889	1	6	2	SW	8-30-88

Date Proc.		N	W	Block	Level	Layer	Quad	Date Coll.
4-13-88	MEB	864	891	1	8	2		9-19-88
"	"	857	890	1	4	2	SW	8-8-88
"	"	858	887	1	5	2	SW	8-26-88
"	"	888	849	1	<NOT Recorded>	<NOT Recorded>	SW	8-23-88
"	"	863	891	1	6	2		9-15-88
"	"	858	891	1	6	2	SW	8-4-88
"	"	848	890	1	6	2	SW	9-7-88
"	"	852	879	1	6	2	SW	9-19-88
"	"	855	879	1	4	2		8-17-88
"	"	847	888	1	7	2	SW	9-14-88
"	"	854	878	1	2	2	SW	9-22-88
"	"	849	890	1	8	2	SW	9-8-88
"	"	855	879	1	3	2		8-17-88
"	"	847	889	1	5	2	SW	9-12-88
"	"	853	889	1	5	2		8-16-88
"	"	848	889	1	7	2	SW	8-31-88
"	"	855	876	1	4	2		8-19-88
"	"	856	879	1	2	2	SW	8-22-88
"	"	848	889	1	6	2	SW	8-30-88
"	"	848	890	1	7	2	SW	9-8-88
4-17-89	MEB	866	881	1	7	2	SW	10-25-88
"	"	853	878	1	5	2	SW	9-26-88

date Proc		N	W	Block	lev	Lay	QUAD	date Coll
4-17-89	MRB	855	873	1	5	2		8-26-88
"	"	857	879	1	5	2	SW	8-31-88
"	"	868	871	1	10	2	SW	10-10-88
"	"	857	892	1	5	3		7-27-88
"	"	855	883	1	2	2		8-9-88
"	"	867	893	1	8	2	SW	9-28-88
4-18-89	MRB	857	892	1	4	3	SW	7-26-88
"	"	867	894	1	5	2	"	9-30-88
"	"	865	893	1	6	2	"	9-12-88
"	"	864	893	1	6	2	"	9-29-88
"	"	865	888	1	7	2	"	10-13-88
"	"	864	892	1	7	2	"	9-2-88
"	"	869	893	1	5	2	"	9-29-88
"	"	868	893	1	6	2	"	9-30-88
"	"	863	889	1	4	2	"	10-19-88
"	"	868	890	1	9	2	"	10-27-88
"	"	866	895	1	6	2	"	10-27-88
"	"	869	890	1	8	2	SE	10-27-88
"	"	865	889	1	8	2	SW	10-18-88
"	"	847	888	1	5	2	"	9-12-88
"	"	865	888	1	5	2	"	10-11-88
"	"	865	892	1	5	2	"	8-30-88

date Proc.	N	W	Block	Cw	Lay	Quad	date Coll
4-20-89 MRB	867	894	1	8	2	SW	10-4-88
" "	822	870	NOT Recorded	3	2	SW	8-1-88
" "	862	890	1	8	2	SW	10-27-88
" "	864	888	1	8	2	"	10-27-88
" "	862	888	1	4	2	"	10-28-88
" "	864	88	1	6 MIGHT BE INCORRECT	2	"	10-26-88
" "	862	888	1	6	2	"	10-31-88
" "	862	889	1	7	2	"	10-31-88
" "	866	895	1	5	2	"	10-26-88
" "	862	890	1	6	2	"	10-26-88
" "	854	880	1	5	2	"	8-31-88
" "	862	891	1	3	2	"	10-20-88
" "	855	884	1	2	2	"	8-5-88
" "	857	891	1	5	2	NW	7-18-88
" "	858	880	1	6	2	SW	9-19-88
" "	866	891	1	5	2	"	9-14-88
" "	856	881	1	2	2	"	9-7-88
" "	~~858~~ 858	879	1	4	2	"	9-14-88
" "	857	880	1	5	2	"	8-31-88
" "	853	878	1	6	2	"	9-26-88
4-21-89/MRB	868	889	1	8	2	"	10-27-88
" "	862	891	1	7	2	"	10-27-88

Date Proc.	N	W	Block	Lev	Lyr	Quad	Date Coll
4-21-89 / MRB	862	888	1	5	2	SW	10-31-88
" "	867	868	1	7	2		10-27-88
" "	865	895	1	7	2	SW	10-27-88
" "	865	895	1	8	2	SW	10-27-88
" "	862	889	1	3	2	SW	10-27-88
" "	866	895	1	7	2	SW	10-27-88
" "	868	890	1	8	2	SW	10-27-88
" "	868	891	1	9	2	SW	10-5-88
" "	862	888	1	3	2	"	10-27-88
" "	862	888	1	7	2	"	10-31-88
4-24-89 / MRB	855	891	Not Recorded	6	2	SW	7-18-88
" "	865	895	1	2	2	"	10-20-88
" "	929.5	934	2	3	2		9-7-88
" "	862	889	1	6	2	SW	10-31-88
" "	867	894	1	4	2	"	9-29-88
" "	868	889	1	7	2	"	10-27-88
" "	785	931		7	3		3-1-88
" "	863	888	1	7	2	SW	10-27-88
" "	862	891	1	8	2	SW	10-27-88
" "	862	888	1	6	2		10-27-88
" "	867	888	1	6	2		10-27-88
" "	867	888	1	8	2		10-27-88

DATE PROC.	N	W	BLOCK	Lev.	Lay	QUAD	DATE COLL.
4-24-89 / MRB	862	889	1	8	2	SW	10-31-88
" "	862	890	1	7	2	"	10-27-88
" "	931.5	928	NOT Recorded	4	2	NW	8-10-88
" "	862	889	1	5	2	SW	10-28-88
" "	868	888	1	8	2		10-27-88
" "	856	889	1	5	2	SW	8-11-88
" "	862	888	1	8	2	SW	10-31-88
" "	868	888	1	7	2		10-27-88
" "	864	889	1	5	2	SW	10-20-88
" "	866	895	1	8	2	SW	10-27-88
4-27-89 / MRB	931.5	933	2	5	2	SW	8-11-88
" "	929.5	928	2	8	3		7-24-88
" "	931.5	929	2	2	2	SW	8-3-88
" "	930.5	933	2	2	2	"	8-4-88
" "	931.5	929	2	7	2	"	8-16-88
" "	931.5	933	2	6	2	"	8-12-88
" "	931.5	929	2	3	2	"	8-9-88
" "	931.5	928	2	1	1	"	7-29-88
" "	928.5	928	2	5	2		7-28-88
" "	930.5	928	2	8	3	SE	7-26-88
" "	931.5	929	2	5	2	SW	8-15-88
" "	930.5	928	2	7	3	SE	7-25-88

DATE	PROC.	N	W	BLOCK	LEV.	LAY.	QUAD.	Date Coll.
4·27·89	MRB	931·5	930	2	3	2	SW	8-9-88
"	"	931·5	930	2	2	2	"	8-5-88
"	"	863	888	1	8	2	"	10-27-88
"	"	862	889	1	4	2	"	10-28-88
"	"	865	895	1	6	2	"	10-27-88
"	"	931·5	931	2	2	2	NE	8-8-88
"	"	931·5	931	2	3	2	SW	8-9-88
"	"	931·5	932	2	6	2	"	8-2-88
"	"	931·5	928	2	6	2	"	8-15-88
"	"	931·5	933	2	4	2	"	8-9-88
5·1·89	MRB	931·5	928	2	5	2	"	8-15-88
"	"	930·5	934	2	6	3	"	9-12-88
"	"	931·5	934	2	5	3	"	9-8-88
"	"	930·5	934	2	7	3	"	NOT RECORDED
"	"	930·5	928	2	6	3	SE	7-21-88
"	"	931·5	929	2	6	2	SW	8-16-88
"	"	931·5	934	2	7	3	"	9-12-88
"	"	930·5	934	2	5	3	"	9-9-88
"	"	929·5	934	2	5	2	"	9-16-88
"	"	930·5	927	2	6	3	"	7-19-88
"	"	931·5	931	2	4	2	SW	8-12-88
"	"	929·5	934	2	2	2	SW	9-2-88

Date Proc.	N	W	Block	Lev.	Lay.	Quad	Date Coll.
5-1-89/MRB	931.5	929	2	6	2	SW	8-16-88
" "	929.5	931	2	5	3	SW	7-22-88
" "	930.5	933	2	3	2	SW	8-5-88
" "	930.5	928	2	5	3	SE	7-20-88
" "	928.5	931	2	3	2	SW	8-1-88
" "	931.5	932	2	5	2	"	8-1-88
" "	930.5	933	2	4	2	"	8-8-88
" "	929.5	934	2	6	2	"	9-19-88
" "	929.5	931	2	6	3	"	7-27-88
" "	931.5	934	2	4	3	"	9-7-88
5-2-89/MRB	930.5	927	2	7	3		7-19-88
" "	931.5	933	2	2	2	SW	8-4-88
" "	928.5	928	2	3	2		7-27-88
" "	866	882	1	5	2	SW	10-14-88
" "	298.5	930	2	5	2	"	7-22-88
" "	868	890	1	6	2	"	10-25-88
" "	826	871	3	4	2		8-4-88
" "	824	870	3	5	2	SW	8-2-88
" "	930.5	933	2	5	2		8-10-88
" "	931.5	934	#2	6	3	SW	9-9-88
5-3-89/MRB	824	872	3	6	4		7-18-88
" "	826	868	3	5	2	SW	8-22-88

DATE PROC.	N	W	Block	Lev.	Lay.	QUAD	Date Coll.
5.3.89/MRB	827	868	3	3	2	SW	8-25-88
" "	825	870	3	6	2	"	8-3-88
" "	866	884	1	6	2	"	10-17-88
" "	827	871	3	5	2		8-2-88
" "	826	872	3	5	2		8-4-88
" "	826	870	3	7	2	SW	8-22-88
" "	826	870	3	3	2	"	8-16-88
" "	825	865	3	6	2	"	8-30-88
" "	827	871	3	5	2		8-4-88
" "	825	866	3	4	2	SW	8-17-88
" "	823	873	3	5	2	NW	8-15-88
" "	824	873	3	5	2		8-11-88
5.4.89/MRB	825	867	3	5	2	SW	8-17-88
" "	828	868	3	4	2		9-1-88
" "	862	891	1	5	2	SW	10-26-88
" "	825	869	3	6	2	"	8-10-88
" "	825	872	3	4	3		7-22-88
" "	828	872	3	5	2		8-18-88
" "	821	871	3	5	3	SW	7-27-88
" "	828	873	3	2	2		8-17-88
" "	826	874	3	6	2		8-16-88
" "	827	870	3	4	2		8-18-88

DATE PROC.	N	W	Block	Lev.	Lay.	QUAD	Date Coll.
5·9·89/MRB	928·5	929	2	5	3	SW	7·26·88
" "	826	874	3	3	2		8-15-88
" "	824	871	3	8	3		7·29·88
" "	820	872	3	6	3	SW	7-22-88
" "	828	868	3	5	2		9-2-88
" "	825	871	3	7	3		7·28·88
5·8·89/MRB	823	874	3	5	2	SW	8-19-88
" "	821	873	3	5	2		8-25-88
" "	826	873	3	5	2		8-9-88
" "	826	872	3	7	2		8-3-88
" "	825	867	3	4	2	SW	8-17-88
" "	826	869	3	2	2	"	8-8-88
" "	821	873	3	4	2		8-25-88
" "	825	866	3	5	2	SW	8-17-88
" "	825	865	3	3	2	SW	8-25-88
" "	829	869	3	5	2		9-2-88
" "	829	868	3	4	2		9-1-88
" "	822	873	3	5	2	SW	8-12-88
" "	865	891	1	6	2	SW	9-16-88
" "	929·5	931	2	4	2	"	7-21-88
" "	827	874	3	3	2		8-15-88
" "	821	873	3	3	2		8-25-88

date Proc.	N	W	Block	lev	lay	Quad	Date Coll
5.15.89/MRB	826	871	3	5	2		8-4-88
" "	826	871	3	2	2	SW	8-1-88
" "	827	869	3	2	2	"	8-9-88
" "	827	873	3	6	2		8-9-88
5.19-89/MRB	826	872	3	2	2		8.3.88
" "	827	870	3	3	2		8-18-88
" "	825	870	3	3	2	SW	7-29-88
" "	827	873	3	2	2		8-8-88
" "	825	864	3	2	2		8-24-88
" "	823	874	3	2	2	SW	8-16-88
" "	826	868	3	4	2	"	8-22-88
" "	825	866	3	6	2	"	8-18-88
" "	825	868	3	6	2	"	8-18-88
" "	*872	827	3	5	2		8-2-88
" "	819	872	3	5	3	SW	7-25-88
" "	823	873	3	2	2	"	8-9-88
" "	823	873	3	6	2	"	8-16-88
" "	825	869	3	5	2	"	8-10-88
" "	821	874	3	4	2		8-25-88
" "	826	870	3	5	2	SW	8-22-88
" "	826	870	3	4	2	"	8-22-88
" "	828	870	3	4	2		8-22-88

DATE PROC.	N	W	Block	lev.	Lay.	QUAD	Date Coll
5-19-89/MRB	828	869	3	5	2		9-2-88
" "	824	873	3	6	2		8-11-88
" "	824	869	3	6	2	SW	8-10-88
" "	825	869	3	7	2	"	8-10-88
" "	826	869	3	6	2	NE	"Soil Discoloration, Possible Feature" NO# GIVEN 8-23-88
" "	826	873	3	6	2		8-9-88
" "	825	864	3	5	2	SW	8-30-88
" "	825	871	3	5	3	"	7-27-88
5-22-89/MRB	863	888	1	6	2	SW	10-6-88
" "	863	889	1	7	2	"	10-26-88
" "	828	871	3	5	2		8-19-88
" "	824	872	3	7	3		7-28-88
" "	825	872	3	5	3	SW	7-25-88
" "	864	888	1	6	2	"	10-26-88
" "	824	869	3	5	2	"	8-10-88
" "	826	868	3	2	2	"	8-18-88
" "	825	867	3	2	2	"	8-11-88
" "	819	872	3	6	3	"	7-26-88
" "	825	867	3	6	2	"	8-18-88
" "	827	874	3	6	2		8-16-88
" "	825	870	3	7	2	SE	8-4-88
" "	825	867	3	3	2	SW	8/1/88

Date Proc		N	W	Block	Lev.	Lay.	Quad	Date Coll.
5-22-89	MRB	825	872	3	6	3	NE	7-28-88
"	"	864	889	1	8	2	SW	10-26-88
"	"	822	870	3	<NOT Recorded>	<NOT Recorded>	SW	8-2-88
"	"	826	873	3	3	2		8-8-88
"	"	828	871	3	3	2		8-18-88
"	"	824	874	3	5	2	SW	8-19-88
5-29-89	MRB	867	889	1	3	2	SW	10-26-88
"	"	824	872	3	5	3		7-27-88
"	"	822	874	3	4	2	SW	8-18-88
"	"	827	869	3	4	2		8-19-88
"	"	824	870	3	6	2	SW	8-3-88
"	"	826	867	3	5	2	"	8-22-88
"	"	825	874	3	3	2	"	8-18-88
"	"	825	864	3	6	2	"	8-30-88
"	"	825	874	3	2	2	"	8-17-88
"	"	827	873	3	4	2		8-9-88
"	"	825	874	3	4	2	SW	8-18-88
"	"	824	869	3	2	2	"	8-5-88
"	"	825	871	3	6	3	NE	7-27-88
"	"	825	869	3	2	2	SW	8-5-88
"	"	824	871	3	6	3		7-28-88
"	"	822	874	3	4	2		8-18-88

Date Proc.	N	W	Block	Row	Lay.	Quad	Date Coll
5·29·89/MRB	827	871	3	4	2		8·2·88
" "	827	872	3	5	2		8·4·88
" "	868	890	1	7	2	SW	10·26·88
" "	826	867	3	6	2	"	8-23-88
5·31·89/MRB	868	889	1	6	2	"	10·26-88
" "	828	871	3	6	2		8-19·88
" "	827	868	3	4	2	SW	8·25·88
" "	864	889	1	6	2	"	10·25·88
" "	820	872	3	3	2	"	7·21·88
" "	821	872	3	9	3		7·22·88
" "	824	873	~~3~~ 3	~~5~~ 4	2		8·10·88
" "	829	868	3	5	2		9·2-88
" "	827	874	3	~~5~~ 4	2		8·15·88
" "	828	868	3	2	2		8·25·88
" "	867	888	1	5	2		10-26-88
" "	824	870	3	7	2	SE	8-4-88
" "	827	874	3	5	2		8-15·88
6·3·89/MRB.	821	874	3	5	2		8-25·88
" "	821	972	3	6	2	SW	7-21-88
" "	827	870	3	5	2		8-19-88
" "	822	870	3	5	2	SW	8-3-88
" "	867	888	1	2	2		10-29-88

Date Proc.	N	W	Block	lev.	lay.	Quad	Date Coll
6-3-89/MRB	930.5	934	2	4	3		9-7-88
" "	821	872	3	8	2	SW	7-21-88
" "	930.5	928	2	9	3		7-28-88
" "	827	873	3	5	2		8-9-88
" "	826	867	3	2	2	SW	8-18-88
" "	825	874	3	5	2		8-19-88
" "	870	891	1	5	2	SW	9-27-88
" "	825	868	3	5	2	SW	8-17-88
" "	827	868	3	5	2	SW	8-25-88
" "	821	872	3	5	2	SW	7-20-88
" "	819	872	3	7	3	"	7-26-88
" "	867	890	1	3	2	PEDSTAL SOIL	9-23-88
" "	826	869	3	6	2	SW	8-23-88
" "	821	871	3	6	3	"	7-27-88
" "	825	870	3	5	2	"	8-3-88
" "	869	890	1	7	2	"	10-26-88
" "	828	870	3	5	2		8-22-88
" "	862	891	1	4	2	SW	10-24-88
" "	862	890	1	5	2	"	10-25-88
" "	823	870	3	4	2	SE	8-2-88
" "	825	873	3	5	2		8-11-88
" "	823	870	3	5	2	SW	8-3-88

Date Proc.	N	W	Block	Lev.	Lay.	Quad	Date Coll.
6·7·89/MCB	828	872	3	2	2		8·17·88
" "	824	872	3	6	3		7·27·88
" "	825	872	3	7	3		7·28·88
" "	825	871	3	8	3		7·29·88
" "	828	870	3	2	2		8·19·88
" "	865	895	1	5	2	SW	10·26·88
" "	826	871	3	7	2		8·3·88
" "	868	893	1	8	2	SW	10·5·88
" "	864	888	1	5	2	"	10·25·88
" "	826	868	3	6	2	"	8·23·88
" "	826	872	3	6	2		8·3·88
" "	826	871	3	6	2		8·3·88
" "	825	864	3	3	2	SW	8·25·88
" "	823	870	3	6	2	"	8·3·88
" "	826	874	3	2	2		8·15·88
" "	821	872	3	7	2	SW	7·21·88
" "	826	870	3	6	2	"	8·22·88
" "	929.5	928	2	5	3		7·21·88
" "	929.5	928	2	6	3		7·22·88
" "	820	872	3	7	3	SW	7·25·88
" "	855	884	1	3	NOT Recorded		8·8·88

"Cups" refers to amount of dirt in each sample.

DATE PROC.	N	W	BLOCK	LEV.	LAY.	QUAD	DATE COLL.
2-11-89	854	879	1 (POLLEN SAMPLE)	2	2	F17 (8 cups)	
"	855	875	1 (POLLEN SAMPLE)	2		F19 (7 cups)	
"	824	870	3 P.S	5	2	F12 (2.5 cups)	
"	856	890	1 P.S.	5	3	F10 (2 cups)	
"	867	889	1 P.S.	3	2	F11 (4 cups)	
"	870.5	933	2	4	2	F14 (4 cups)	
"	824	870	3	3	2	F12 (4 cups)	

PHASE II | 18AN489

DATE PROC.		N	W	BLOCK	LEV.	LAY.	QUAD	DATE COLL.
6-8-89	MRB.	869.5	930		3	3		3-7-88 - WAH
"	"	870.5	931		3	3		12-10-87 - WAH
"	"	718	943		3	3	SOIL SAMPLES FROM BALKS	( ) - CAE
"	"	719	943		7	3		3-13-88 - AJH
"	"	870.5	929		9	3		3-11-88 Ned WARD
"	"	870.5	932		7	3		3-1-88 - WAH
6-11-89	MRB	780	856		5	3		3-3-88 ALC SAG
"	"	718	943		9	3	SOIL FROM BALKS	( ) CAE
"	"	870.5	929		8	3		3-11-88 Ned WARD
"	"	870.5	931		4	3		12-11-87 WAH
"	"	870.5	932		3	3		12-17-87 WAH
"	"	870.5	931		7	3		3-1-88 WAH
"	"	873	945		7	4	SW OF 2X2	12-30-87 AJH
"	"	870.5	931		8	3		3-9-88 WAH
"	"	869.5	929		8	3		3-9-88 Ned WARD
"	"	870.5	931		9	3		3-9-88 WAH
"	"	873	945		10	4	SW OF 2X2	AJH HCV, RSL
"	"	870.5	930		8	3		3-11-88 WAH
"	"	873	945		5	4	SW(2X2)	12-18-88 RSL
"	"	718	943		8	3	SOIL FROM BALKS	( ) CAE
"	"	870.5	932		4	3		12-17-87 WAH
"	"	873	945		3	3	SW(2X2)	RSL 12-16-87 AJH

PHASE II
18AN489

DATE PROC.		N	W	BLOCK	LEV.	LAY.	QUAD	DATE COLL.
6-14-89	MCB	870.5	931	-	6	3		2-29-88 WAH
"	"	869.5	929	-	5	3		3-7-88 WAH
"	"	869.5	930	-	7	3		3-8-88 WAH
"	"	822	872	-	NOT RECORDED	NOT RECORDED	SW	12-31-87 WGS KH
"	"	785	931	-	3	3		1-5-88 RSC
"	"	870.5	929	-	7	3		1-5-88 WAH
"	"	781	856	-	3/4 COMBINED	3		3-2-88 ALC SAG
"	"	780	856	-	8	3		3-7-88
"	"	869.5	929	-	3	3		3-3-88 WAH
"	"	870.5	932	-	5	3		12-21-87
"	"	870.5	930	-	6	3		2-29-88
"	"	873	844	-	9	-	TREE ROOT STAIN W/ CHARCOAL	3-3-88
"	"	718	943	-	4	3	SOIL FROM BALKS	CAE
"	"	870.5	931	-	5	3		12-21-87
"	"	873	945	-	6	4	SW(2X2)	12-22-87
"	"	870.5	930	-	5	3		12-22-87
"	"	873	945	-	13	5	SW	3-11-88
"	"	780	856	-	9	3		3-7-88
"	"	822	872	-	6	3	SW	12-21-87
"	"	870.5	929	-	4	3		12-21-87
"	"	870.5	929	-	5	3		12-22-87
"	"	870.5	929	-	3	3		12-21-87

Date Proc.		N	W	Block	Lev.	Lay.	Quad.	Date Coll.
6-16-89	MEB	873	945	-	4	4	SW(2x2)	12-17-87
"	"	870.5	929	-	7	Not Recorded	-	2-29-88
"	"	786	931	-	4	3	-	12-31-87
"	"	873	943	-	11	5	SW	3-8-88
"	"	873	945	-	9	4	SW(2x2)	1-5-88
"	"	822	872	-	9	3	SW	12-30-87
"	"	786	931	-	5	3		3-1-88
"	"	870.5	930	-	7	3		2-29-88
"	"	869.5	929	-	4	3		3-3-88
"	"	822	872	-	4	27-32 cm 3		12-16-87
"	"	870	856	-	11	4		3-7-88
"	"	780	856	-	10	4		3-7-88
"	"	873	945	-	12	5		3-10-88
"	"	#3 (?)	(?)	-	<INFO. NOT LEGIBLE ON / IN SAMPLE BAGS>			
"	"	#2	-	-	<INFO. OBSCURED WHEN BAG WAS KNOTED			
"	"	#1 870.5	?	-	<INFO. NOT LEGIBLE>			— '87

DATE PROC.	N	W	Block	Lev.	Lay.	QUAD.	Date ~~Proc~~ Coll.

Date Proc.	N	W	Block	Lev	Lay	QUAD	date Coll.

Miami - Of Ohio

En. Science 529-5811

10-31-1989 Requested info for grad. school

MD 454-2011

Towson State 830-2345
2nd ary Ed, 830 2562
certification ed courses
1 year 1/2

UMBC 455-2538

Oxford O

levels — Arbitrary
layers — Natural

lev 1	ly 1	
lev 2	ly 1	
lev 3	ly 1	
lev 4	ly 1	
lev 5	ly 2	
lev 6	ly 2	
lev 7	ly 2	
lev 8	ly 2	
lev 9	ly 3	

METRIC SYSTEM WITH U.S. EQUIVALENTS

METRIC UNIT (1)		U.S. EQUIVALENT	
LENGTH			
millimeter	(mm)	0.04	inches
centimeter	(cm)	0.39	inches
decimeter	(dm)	3.94	inches
meter	(m)	39.37	inches
decameter	(Dm)	32.81	feet
hectometer	(hm)	109.36	yards
kilometer	(km)	0.62	miles
myriameter		6.2	miles
AREA			
square centimeter	(cm^2)	0.155	sq. inches
square meter	(m^2)	1.196	sq. yards
are	(a)	119.60	sq. yards
hectare	(ha)	2.47	acres
sq. kilometer	(km^2)	0.3861	sq. miles
WEIGHT			
milligram	(mg)	0.015	grains
centigram	(cg)	0.154	grains
decigram	(dg)	1.543	grains
gram	(g)	0.035	ounces
decagram	(Dg)	0.353	ounces
hectogram	(hg)	3.527	ounces
kilogram	(kg)	2.2046	pounds
quintal		220.46	pounds
metric ton		1.1	tons

METRIC UNIT (1)		U.S. EQUIVALENT	
VOLUME			
cubic centimeter	(cm^3)	0.061	cubic inches
cubic decimeter	(dm^3)	0.0353	cubic feet
cubic meter	(m^3)	1.31	cubic yards
cubic decameter	(Dm^3)	13.10	cubic yards
CAPACITY, CUBIC			
milliliter	(ml)	0.06	cubic inches
centiliter	(cl)	0.6	cubic inches
deciliter	(dl)	6.1	cubic inches
liter	(l)	61.02	cubic inches
decaliter	(Dl)	0.35	cubic feet
hectoliter	(hl)	3.53	cubic feet
kiloliter		1.31	cubic yards
CAPACITY, DRY			
deciliter	(dl)	0.18	pints
liter	(l)	0.908	quarts
decaliter	(Dl)	1.14	pecks
hectoliter	(h)	2.84	bushels
CAPACITY, LIQUID			
milliliter		0.27	fluidrams
centiliter		0.338	fluidounces
deciliter		0.21	pints
liter		1.057	quarts
decaliter		2.64	gallons

POLLEN SAMPLES FLOATED

12

		DIRT AMOUNT
FEATURE #17	- Block 1 N854 W879 LV2/LY2	Approx 8 cups
FEATURE #19	- Block 1 N855 W875 LV2	Approx 7 cups
FEATURE #12	- Block 3 N824 W870 LV5/LY2	approx 2.5 cups
FEATURE #10	- Block 1 N856 W890 LV5/LY3	approx 2 cups
FEATURE #11	- Block 1 N867 W889 LV3/LY2	approx 4 cups
FEATURE #14	- Block 2 N870.5 W933 LV4/LY2	approx. 4 cups
FEATURE #12	- Block 3 N824 W870 LV3/LY2	approx 4 cups

Flot Catalog – 18AN489 Higgins phase II

Date processed	Prov		Unit	level	layer	Amt.	Date col.
7-6	N870.5	W932	U 2	8	3	5 lit.	3-9
"	N869.5	W930	2	9	3	5 lit	3-14
"	N 650	W961	5	4	3	5 lit	3-14
"	N 873	W945	1	14	5	5 lit	3-14
"	N 718	W993	7	5	3	6 lit	3-12
"	N 650	W961	5	5	3	8 lit	3-13
"	N 869.5	W930	2	8	3	5 lit	3-9
"	N870.5	W930	2	9	3	7 lit.	3-11
			Block				
10-5 SW Quad	N 866	W 892	1	7	2		8-31 ✓
"	N 867	W 891	1	6	2		9-30 ✓
" SW Quad	N 867	W 891	1	4	2		9-28 ✓
" SW Quad	N 866	W 892	1	6	2		8-31 ✓
"	N 867	W 891	1	3	2		9-22 ✓
" SW Quad	N 866	W 892	1	2	2		8-24 ✓
" SW Quad	N 865	W 890	1	7	2		9-19 ✓
" SW Quad	N 866	W 892	1	4	2		8-30 ✓
" SW Quad	N 865	W 890	1	8	2		9-19 ✓
" SW Quad	N 865	W 890	1	5	2		9-15 ✓
10-7 SW Quad	N866	W892	1	5	2		8-30 ✓
" SW Quad	N 865	W 890	1	6	2		9-16 ✓
" SW Quad	N 865	W 890	1	4	2		9-12 ✓
" SW Quad	N 865	W 890	1	2	2		9-7 ✓
" SW Quad	N 867	W891	1	7	2		9-30 ✓
" SW Quad	N 848	W 891	1	7	2		9-16 ✓
" SW Quad	N 848	W 891	1	5	2		9-15 ✓

OVER →

Date Prc.	Prov.			Level	Layer		Date Coll.
10-7	N866	W892		3	2		8-25 ✓
"	N 867	W891		8	2		10-3 ✓
10-11	SW Quad						
"	SW Quad	N 867	W 891	2	2		9-20 ✓
"	SW Quad	N 865	W 890	3	2		9-9 ✓
"	SW Quad	N 867	W 891	4	2		9-29 ✓
"	SW Quad	N 848	W 891	2	2		9-9 ✓
"	SW Quad	N 848	W 891	4	2		9-14 ✓
"	NW Quad	N 867	W 891	9	2		10-5 ✓
"	SW Quad	N 848	W 891	6	2		9-15 ✓
"	NE Quad	N 867	W 891	2-3	2	Feature 29	9-28 ✓
"	SW Quad	N 868	W 892	3	2	Feature 26	9-26 ✓
10-12	N 826	W 870	Block 3	2	2	Feature 13-E half	8-16
"	N 930.5	W 934	Block 2	3	3	Feat. 23	9-7
"	N 867	W 893	Block 1	4	2	Feat. 28	9-22
"	N 826	W 870	Block 3	2	2	Feat. 13 E half	8-15
"	N 868-869	W 892-893	Block 1	4	2	Feat. 27	9-28
"	N 867	W 890	Blck. 1	2-3	2	Feat. 28	9-28
"	N 780	W 856		6	3	Feat. 6	3-3
Josh							
SW Quad	N 859	W 887	Blck 1	2	2		8-18
SW Quad	N 859	W 888	1	2	2		8-19

FLOTATION COLUMNS

FINAL LIST (Heavy & Light Fraction).

			LVS			# of Samples
Block 1:	N 854	W 879	2-5	RSL	LA (Vernon)	4
	N 867	W 892	2-8	CJC ~~EAG~~	Paleo	7
	N 853	W 889	2-5	GXG	MA (Brewerton)	4
	N 857	W 890	2-4	JVG	?	3
Block 2:	N 871.5	W 932	2-6	ALC	EA (LeCroy)	5
	N 869.5	W 934	2-6	VAR	MA (Otter Creek)	5
Block 3:	N 826	W 870	2-7	LJR	EW (Marcey Creek)	6
	N 825	W 871	4-8	DCB	EA (Kuck) MA (Otter Creek)	5
	N 822	W 873	2-6	CJC		5
						44

FEATURES - COMPLETE -

~~19~~). N 868.5 W 929 Lv. 4 (4082)
~~13~~). N 826 W 870 Lv. 2 (4089)
~~20~~). N 828 W 869 Lv. 3 (4103)
23). N 870.5 W 934 Lv. 3 (4104)
24) N 869.5 W 934 Lv. 2 (4105)
26). N 868 W 892 Lv. 3 (4113)
27). N 868 W 892 Lv. 4 (4115)
28). N 867 W 893 Lv. 4 (4121, 4122)
29). N 867 W 890 Lv. 3 (4125 - 4123)
32). N 868 W 891 Lv. 5-6 (4138)

FEATURES FLOATED FROM POLLEN SAMPLES.

~~10~~ Block 1 N 856 W 890 LV5 | LY3
~~11~~ = Block 1 N 867 W 889 LV3 | LY2
~~12~~ Block 3 N 824 W 870 LV5 | LY 2
~~13~~ - " N 824 W 870 LV3 | LY2
~~14~~ - Block 2 N 870.5 W 933 LV4 | 2
~~17~~ - Block 1 N 854 W 879 LV2 | LY2
~~19~~ = Block 1 N 855 W 875 LV 2.

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