

APPENDIX A
LITHIC ANALYSIS DATA

APPENDIX A

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LITHIC ARTIFACT DATA

Introduction

This appendix provides raw data resulting from analysis of all lithic debitage, flaked tools, projectile points, and ground stone collected from the East Plum Creek site excavations. Definitions of all variables presented below, as well as summary tabulations and interpretation derived from these data, are provided in Chapters 5. Debitage, tool, and ground stone variables are arranged in numbered or lettered columns; the letters (CATNO, FKNO, etc.) correspond to the following defined variables. All data are sorted initially by northing/easting and subsequently by level.

MATERIAL TYPE CODES FOR DEBITAGE AND TOOL ANALYSIS

1-99 = chert

- 1 = white
- 2 = black
- 3 = gray
- 4 = red
- 5 = yellow
- 6 = brown
- 7 = brown w/red/cream/black inclusions
- 8 = orange and white
- 9 = tan, purple and white mottled
- 10 = tan
- 11 = brown/red/tan
- 12 = gray and orange
- 13 = tan and cream speckled
- 14 = pink
- 15 = white and pink
- 16 = tan/red with black inclusions
- 17 = orange and cream
- 18 = reddish brown
- 19 = tan and red
- 20 = red and clear
- 21 = red/orange/tan
- 22 = white/gray/brown-banded
- 23 = translucent & red w/gray spots
- 24 = red w/white and black
- 25 = dark red
- 26 = red black
- 27 = white/pink/purple
- 28 = red/orange/white
- 29 = light brown w/white red spots
- 30 = gray, light gray banded
- 31 = yellow black
- 32 = gray w/pink purple
- 33 = cream
- 34 = purple, yellow, red
- 35 = tan, red, clear banded
- 36 = light gray
- 37 = brown w/white stripes
- 38 = green gray
- 39 = pink, white, red
- 40 = light gray, tan and white
- 41 = black and tan
- 42 = white w/brown banding
- 43 = dark gray w/white spots

100-199 = chalcedony

- 100 = white
- 101 = yellow w/orange inclusions
- 102 = yellow w/brown inclusions
- 103 = yellow/orange banded
- 104 = orange
- 105 = tan
- 106 = clear w/brown/black/red inclusions
- 107 = yellow and white
- 108 = brown w/inclusions
- 109 = clear and yellow
- 110 = clear red and purple banding
- 111 = red, black, orange
- 112 = red
- 113 = clear white
- 114 = clear
- 115 = yellow w/white spots
- 116 = brown
- 117 = clear, orange
- 118 = black, gray w/spots
- 119 = brown and clear
- 120 = tan and clear with red
- 121 = brown

200-299 = quartzite

- 200 = dark brown
- 201 = light brown
- 202 = tan/gray/red
- 203 = white
- 204 = red
- 205 = gold/tan
- 206 = tan and maroon
- 207 = black
- 208 = gray
- 209 = pink
- 210 = gold/gray/cream
- 211 = tan
- 212 = tan and cream
- 219 = white/light gray mottled
- 220 = light gray and red
- 221 = tan and gray
- 222 = brown/tan/gray/red
- 223 = tan and red

224 = purple pink
225 = cream
226 = light gray
227 = gray, yellow, red
228 = white light gray
229 = gray red
230 = cream w/oolites
231 = pink gray red
232 = dark gray w/chert inclusions

300-399 = petrified wood

300 = brown
301 = yellow
302 = tan and red
303 = tan/white/red
304 = red and brown
305 = clear
306 = light brown and yellow
307 = gray w/ inclusions
308 = gray
309 = orange yellow clear
310 = red black gray
311 = gray red white
312 = tan white red gray
313 = pink white red
314 = red
315 = brown/tan
316 = red, tan, yellow mottled
317 = light gray, red brown
318 = red, black, gray, white
319 = red and white
320 = black
321 = light gray w/white
322 = white gray spots and bands
323 = brown and clear
324 = gray w/spots
325 = cream, yellow, red
326 = brown, tan, gray, clear
327 = dark brown and tan
328 = grayish brown w/white bands
329 = white
330 = pink and purple w/inclusions

400-499 = quartz

400 = milky white
401 = peach

402 = clear

500-599 = siltstone

500 = dark brown
501 = tan

600-699 = granitic

600 = red white

700-799 = quartz crystal

700 = clear

800-899 = rhyolite

800 = miscellaneous
801 = gray
802 = tan

CODING FORM FOR DEBITAGE ANALYSIS

SITE	Site Number
CAT	Catalog Number
FK	Flake Number
N	North
E	East
LEV	Level
MAT	Material Type (see "Material Type Codes for Debitage and Tool Analysis", this appendix)
POR	Portion of Flake IN= Incomplete SH= Shatter PO= Pot lid PR= Proximal DS= Distal ME= Medial LT= Lateral CO= Complete
SIZE	Size Grade 1 = 0 - <10 mm 2 = 10 - <20 mm 3 = 20 - <30 mm 4 = 30 - <40 mm 5 = 40 - <50 mm 6 = =>50 mm
WT	Weight (g)
GPTY	General Platform Type UP = Unprepared PP = Prepared/complex
FTY	Flake Type BT = Biface Thinning NO= Normal RT = Retouch/Pressure PO = Bipolar UK= Unknown
BLTH	Bulb Thickness (Measured at the mid-point of the bulb.)
MDTH	Flake thickness (Measured at the mid-point of the flake along the proximal-distal line.)
COR	Cortex 0 = no cortex 1 = >0%, less than or equal to 50% 2 = >50%, less than 100% 3 = completely cortical
SCA	Number of Dorsal Flake Scars 0 = no scars (cortical surface) 1 = single flake scar 2 = two flake scars 3 = three flake scars 4 = four or more flake scars
EXM	Exterior Modification HT= Heat altered

PA= Patinated
CA= Calcium carbonate
HP= Heat altered and patinated
PC= Patina and calcium carbonate
CH= Calcium carbonate and heat alteration

CODING FORM FOR FLAKED STONE TOOL ANALYSIS

SITE	Site Number
CAT	Catalog Number
N	North
E	East
LEV	Level
MAT	Material Type (same as defined for the Debitage Coding Form)
COM	Completeness
	1 = Complete
	2 = Nearly Complete
	3 = Fragmentary
	4 = Fragmentary- Complete. Piece (flake, biface, etc.) on which the broken margin has been re-worked into a tool edge.
	5 = Undetermined
L	Length (mm)
W	Width (mm)
T	Thickness (mm)
WT	Weight (g)
TYP	Tool Type
	1 = Early Stage Unstemmed Biface
	2 = Midstage Unstemmed Biface
	3 = Late Stage Unstemmed Biface
	4 = Early Stage Unstemmed Biface - Knife
	5 = Midstage Unstemmed Biface - Knife
	6 = Late Stage Unstemmed Biface - Knife
	7 = Stemmed Biface - Miscellaneous
	8 = Stemmed Biface - Projectile Point
	9 = Stemmed Biface - Knife
	10 = End Scraper
	11 = Side Scraper
	12 = Disto-lateral Scraper
	13 = Undetermined Scraper
	14 = Expedient Flake Tool - Utilized
	(14.1 - 14.5 for complete tools only)
	14.1 = modification confined to one lateral margin
	14.2 = modification to both lateral margins
	14.3 = modification to both laterals and the distal margin
	14.4 = modification to the distal margin
	14.5 = modification to only one lateral and the distal margin
	15 = Expedient Flake Tool - Retouched
	(15.1 - 15.5 for complete tools only)
	15.1 = modification confined to one lateral margin
	15.2 = modification to both lateral margins
	15.3 = modification to both laterals and the distal margin
	15.4 = modification to the distal margin
	15.5 = modification to only one lateral and the distal margin
	16 = Expedient Flake Tool - Perforator
	17 = Expedient Flake Tool - Multiple Task
	18 = Core
	19 = Chopper
	20 = Indeterminate Core/Cobble Tool
	21 = Drill
	22 = Spokeshave

23 = Graver
24 = Tested Cobble
25 = Flaked Hammer Stone
26 = Split Cobble
27 = Undetermined Tool
28 = Miscellaneous Chipped/Battered Stone Tools

ORG

Origin

1 = Flake
2 = Stream Cobble
3 = Angular Cobble or Nodule
4 = Pebble/gravel
5 = Undetermined

THI

Thinning

1 = Unifacial
2 = Bifacial
3 = Multifacial
4 = Unthinned

WR

Use-wear Type

1 = Unifacial
2 = Bifacial
3 = Not present

RT

Retouch Percent

0 = No Retouch
1 = present (for fragmentary tools)
2 = absent (for fragmentary tools)
10 = 10 percent or less
20 = between 10 and 20 percent, etc.

ED

Edge Shape

SE = Serrated
PR = Projection
SEJ = Serrated, projection

EXM

Exterior Modification

HT = heat altered
PA = patinated
CA = calcium carbonate
CP = Patina and calcium carbonate
PH = Heat altered and patinated
HC = Calcium carbonate and heat alteration

CODING FORM FOR GROUND/BATTERED STONE ANALYSIS

SITE	Site Number
CAT	Catalog Number
N	North
E	East
LEV	Level
MAT	Material Type
	1=Quartzite
	2=Basalt
	3=Granite
	4=Sandstone
	5=Other
INT	Artifact Integrity
	1=Whole
	2=Incomplete (>50%)
	3=Fragment (\leq 50%)
	4=Indeterminate
L	Length (cm)
W	Width (cm)
T	Thickness (cm)
WT	Weight (kg)
TYP	Artifact Type
	1=Basin Metate
	2=Slab Metate
	3=Trough Metate
	4=Combination Metate
	5=Metate Fragment, Unknown Type
	6=One-hand Mano
	7=Two-hand Mano
	8=Mano Fragment, Unknown Type
	9=Hammer Stone
	10=Unspecified Ground Stone
TXT	Texture
	1=Fine (\leq 1mm)
	2=Medium (>1mm <3mm)
	3=Coarse (\geq 3mm)
	4=No texture
	5=Vesicles-small (< 3mm)
	6=Vesicles-large (\geq 3mm)
	7=Conglomerate
	8=Vesicles&Fine Txt
	9=Vesicles&Med Txt
	10=Vesicles&Coarse Txt
MAN	Manufacture
	1=Ground
	2=Chipped
	3=Pecked
	4=Polished
	5=Natural
	6=Ground chipped
	7=Ground pecked
	8=Ground polished
	9=Pecked polished

		10=Battered surface 11=Ground battered 12=Ground battered chipped
DSN	Design	1=Expedient 2=Strategic 3=Indeterminate 4=Incomplete
EDG	Edge Shape	1=Unshaped 2=Shaped 3=Battered 4=Unknown 5=Shaped battered
STRI	Striations (non-microscopic)	1=Striation present 2=Incised line 3=Striations and Incised Lines 4=Not present
USE	Use Type	1=Single 2=Dual 3=Multiple 4=Recycled 5=Indeterminate
NUS	Number of Utilized or Modified Surfaces	1=One surface 2=Two surfaces 3=Three surfaces 4=Four or more surfaces 5=Indeterminate
USL	Use Level	1=Light 2=Moderate 3=Heavy 4=Worn out 5=Indeterminate
TCR/LCR	Transverse/Longitudinal Cross-Section	1=Biconvex 2=Biplano 3=Plano-convex 4=Beveled 5=Triangular 6=Wedge 7=Concave 8=Concave-convex 9=Circular 10=Plano-concave 11=Concave-concave 12=Unknown
PLN	Planview Shape	1=Round 2=Oval 3=Sub-rectangular

4=Irregular
5=Cylindrical
6=Unknown

RSD Residues
1=Pigment
2=Carbon
3=Indeterminate
4=No residues

EXM Exterior Modification
1=Calcium carbonates
2=Heat alteration / Fire cracking
3=Organic alteration
4=Calcium carbonate/Heat
5=Calcium carbonate/Organic
6=Heat/Organic
7=No alteration

Table A-1. Debitage Data

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	46	1	993	1001	1	211	CO	1	0.2	PP	NO	3.5	1.4	0	2	
5DA1008	46	2	993	1001	1	303	SH	2	1.0					1		
5DA1008	46	3	993	1001	1	20	PR	3	4.9	UP	NO			0	4	HT
5DA1008	46	4	993	1001	1	108	CO	2	0.1	PP	NO	1.0	0.8	0	4	
5DA1008	47	1	993	1001	2	215	CO	4	12.3	UP	NO	12.9	7.7	1	3	
5DA1008	47	2	993	1001	2	302	ME	2	0.3		NO			0		
5DA1008	47	3	993	1001	2	301	PR	2	0.5	UP	NO			1	3	
5DA1008	47	4	993	1001	2	101	CO	2	1.1	UP	NO	4.9	4.7	2	2	
5DA1008	47	5	993	1001	2	300	DS	2	1.4		NO			0	3	
5DA1008	47	6	993	1001	2	304	ME	2	0.7		NO			1	2	
5DA1008	47	7	993	1001	2	700	DS	2	0.4		NO			2		
5DA1008	47	8	993	1001	2	700	PR	1	0.1	UP	NO			1	2	
5DA1008	48	1	993	1001	3	21	DS	3	1.9		NO			0	4	
5DA1008	48	2	993	1001	3	211	PR	2	0.7	UP	NO			0	4	
5DA1008	48	3	993	1001	3	217	CO	2	0.5	UP	NO	2.1	3.0	0	2	
5DA1008	48	4	993	1001	3	302	PR	2	0.2	UP	NO			0	2	
5DA1008	48	5	993	1001	3	307	CO	2	1.0	UP	NO	3.0	3.9	2	1	
5DA1008	48	6	993	1001	3	22	CO	1	0.2	PP	NO	1.7	1.4	0	2	
5DA1008	48	7	993	1001	3	213	ME	2	0.2		NO			0	1	
5DA1008	48	8	993	1001	3	306	SH	4	13.6					1		
5DA1008	49	1	993	1001	4	20	CO	2	2.1	UP	NO	6.1	7.2	1	3	HT
5DA1008	49	2	993	1001	4	802	ME	2	0.7		NO			0	2	
5DA1008	50	1	993	1002	1	307	ME	2	0.3		NO			0	2	
5DA1008	50	2	993	1002	1	23	ME	3	4.7		NO			0	4	
5DA1008	50	3	993	1002	1	18	SH	2	2.8					1		
5DA1008	50	4	993	1002	1	314	PR	1	0.1	PP	NO			0	3	
5DA1008	50	5	993	1002	1	300	PR	3	4.3	PP	NO			0	3	
5DA1008	51	1	993	1002	2	314	CO	2	0.1	UP	NO	1.2	1.3	1	2	
5DA1008	51	2	993	1002	2	802	ME	3	1.6		NO			0	2	
5DA1008	51	3	993	1002	2	211	CO	2	1.9	UP	NO	5.9	5.5	1	3	
5DA1008	51	4	993	1002	2	24	CO	2	0.7	UP	NO	5.7	2.3	2	2	
5DA1008	51	5	993	1002	2	19	CO	2	0.9	UP	NO	6.6	7.8	2	2	
5DA1008	51	6	993	1002	2	301	CO	2	0.2	PP	BT	1.9	1.4	0	3	
5DA1008	52	1	993	1002	3	25	ME	2	0.2		NO			0	2	
5DA1008	52	2	993	1002	3	211	CO	4	7.6	UP	NO	11.1	7.4	1	3	
5DA1008	52	3	993	1002	3	215	ME	3	2.3		NO			0	4	
5DA1008	52	4	993	1002	3	218	CO	2	0.5	PP	NO	2.5	2.2	0	3	
5DA1008	53	1	993	1002	4	205	CO	3	2.6	UP	NO	4.1	3.0	1	3	
5DA1008	53	2	993	1002	4	205	PR	3	0.9	PP	BT			0	3	
5DA1008	54	1	994	1000	1	301	CO	2	0.1	UP	BT	2.0	1.5	0	3	
5DA1008	54	2	994	1000	1	308	PR	3	3.3	UP	NO			2	2	HT
5DA1008	54	3	994	1000	1	304	ME	2	0.2		NO			2	1	HT
5DA1008	54	4	994	1000	1	304	DS	2	0.1		NO			1	3	HT

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	54	5	994	1000	1	204	ME	2	0.7		NO			0	4	HT
5DA1008	54	6	994	1000	1	218	PR	2	0.4	PP	NO			0	2	
5DA1008	54	7	994	1000	1	201	ME	1	0.3		NO			0	2	
5DA1008	54	8	994	1000	1	219	ME	2	0.7		NO			1	2	
5DA1008	54	9	994	1000	1	26	ME	2	0.8		NO			0	3	HT
5DA1008	54	10	994	1000	1	27	PR	2	0.1	PP	BT			0	4	
5DA1008	54	11	994	1000	1	7	PR	2	1.2	UP	NO			1	2	HT
5DA1008	54	12	994	1000	1	28	PR	2	0.4	UP	NO			0	3	HT
5DA1008	54	13	994	1000	1	500	DS	2	0.4		NO			1	3	
5DA1008	54	14	994	1000	1	103	CO	2	1.4	UP	NO	5.5	4.3	1	2	
5DA1008	54	15	994	1000	1	802	CO	2	1.2	UP	NO	7.1	5.6	1	2	
5DA1008	55	1	994	1000	2	802	SH	2	1.6					0		
5DA1008	55	2	994	1000	2	802	SH	2	1.0					0		
5DA1008	55	3	994	1000	2	801	CO	4	5.0	UP	NO	4.9	8.4	0	3	
5DA1008	55	4	994	1000	2	301	CO	2	0.2	PP	NO	1.6	1.3	1	1	
5DA1008	55	5	994	1000	2	6	CO	2	0.5	UP	NO	3.9	3.8	0	3	
5DA1008	55	6	994	1000	2	500	CO	2	2.2	UP	NO	7.5	5.3	0	2	
5DA1008	55	7	994	1000	2	205	DS	1	0.1		NO			0	3	
5DA1008	56	1	994	1000	3	301	DS	3	1.6		NO			0	2	
5DA1008	56	2	994	1000	3	301	DS	2	0.3		NO			1	3	
5DA1008	56	3	994	1000	3	301	DS	2	0.1		BT			0	2	
5DA1008	56	4	994	1000	3	28	SH	2	0.6					1		
5DA1008	56	5	994	1000	3	28	CO	2	0.3	UP	NO	2.5	1.9	0	4	
5DA1008	56	6	994	1000	3	27	CO	2	0.3	UP	NO	2.1	2.1	1.5	3	
5DA1008	56	7	994	1000	3	109	ME	1	0.1		NO			0	1	
5DA1008	56	8	994	1000	3	209	CO	2	1.4	UP	NO	3.8	4.6	1	2	
5DA1008	56	9	994	1000	3	209	ME	2	1.2		NO			0	4	
5DA1008	56	10	994	1000	3	216	CO	2	1.4	UP	NO	4.9	4.7	1	4	
5DA1008	56	11	994	1000	3	24	ME	2	1.4		NO			0	1	
5DA1008	56	12	994	1000	3	110	DS	2	0.1		NO			1	3	
5DA1008	56	13	994	1000	3	307	DS	1	0.1		NO			0	2	HT
5DA1008	56	14	994	1000	3	802	CO	2	0.5	UP	NO			0	2	
5DA1008	57	1	994	1000	4	802	CO	5	17.2	UP	NO	13.9	10.6	3		
5DA1008	57	2	994	1000	4	801	ME	2	0.4		NO			3		
5DA1008	57	3	994	1000	4	801	DS	2	0.4		NO			0	3	
5DA1008	57	4	994	1000	4	306	DS	2	0.4		NO			0	3	
5DA1008	57	5	994	1000	4	29	ME	2	0.2		NO			0	3	
5DA1008	57	6	994	1000	4	205	DS	2	0.1		NO			0	3	
5DA1008	57	7	994	1000	4	111	CO	2	0.9	UP	NO	2.7	2.7	0	2	HT
5DA1008	57	8	994	1000	4	309	SH	1	0.2					1		
5DA1008	57	9	994	1000	4	310	PR	2	0.5	UP	NO			0	1	
5DA1008	57	10	994	1000	4	432	ME	2	0.5		NO			1	3	
5DA1008	57	11	994	1000	4	115	SH	3	3.1					2		

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	58	1	994	1000	5	311	DS	2	1.3		NO			0	3	
5DA1008	59	1	994	1001	1	802	SH	3	4.4					0		
5DA1008	59	2	994	1001	1	802	CO	3	2.8	UP	NO	6.4	4.3	0	4	
5DA1008	59	3	994	1001	1	112	CO	3	7.3	UP	NO	10.2	9.3	1	4	
5DA1008	59	4	994	1001	1	22	ME	2	0.4		NO			0	2	
5DA1008	59	5	994	1001	1	24	CO	2	0.5	UP	NO	3.3	2.8	1	3	
5DA1008	60	1	994	1001	2	802	SH	2	0.3					0		
5DA1008	60	2	994	1001	2	211	CO	2	0.4	UP	NO	2.6	2.0	0	3	
5DA1008	60	3	994	1001	2	24	CO	2	0.5	UP	NO	2.5	1.9	1	2	
5DA1008	60	4	994	1001	2	312	CO	2	0.3	UP	NO	2.4	1.9	0	2	
5DA1008	60	5	994	1001	2	314	ME	2	0.1		NO			2	1	
5DA1008	61	1	994	1001	3	210	ME	4	7.2		NO			0	3	
5DA1008	61	2	994	1001	3	211	ME	2	0.5		NO			1	2	
5DA1008	61	3	994	1001	3	220	DS	2	0.3		NO			0	3	
5DA1008	61	4	994	1001	3	301	DS	2	0.2		NO			0	3	
5DA1008	61	5	994	1001	3	304	PR	2	1.0	UP	NO			0	3	
5DA1008	61	6	994	1001	3	310	DS	2	0.6		NO			2	1	
5DA1008	61	7	994	1001	3	3	CO	2	0.1	UP	BT	1.6	1.3	0	3	
5DA1008	61	8	994	1001	3	112	CO	2	0.1	UP	NO	0.9	1.3	3		
5DA1008	62	1	994	1001	4	22	ME	2	0.3		NO			0	3	
5DA1008	62	2	994	1001	4	314	PR	2	0.2	UP	NO			0	1	
5DA1008	62	3	994	1001	4	314	PR	1	0.3	UP	NO			0	2	
5DA1008	62	4	994	1001	4	20	PR	2	0.3	UP	NO			1	1	
5DA1008	62	5	994	1001	4	304	CO	2	0.4	UP	NO	5.9	3.6	1	1	
5DA1008	62	6	994	1001	4	304	DS	2	0.8		NO			1	3	
5DA1008	62	7	994	1001	4	313	DS	3	5.2		NO			2	1	
5DA1008	62	8	994	1001	4	313	SH	2	0.5					2	2	
5DA1008	62	9	994	1001	4	217	ME	2	0.6		NO			0	3	
5DA1008	62	10	994	1001	4	211	DS	2	0.2		NO			0	2	
5DA1008	62	11	994	1001	4	23	SH	2	1.9					0		
5DA1008	62	12	994	1001	4	113	DS	3	3.8		NO			1	2	
5DA1008	62	13	994	1001	4	22	ME	2	0.3		NO			0	3	HT
5DA1008	62	14	994	1001	4	307	CO	2	0.2	UP	NO	1.6	1.8	0	3	
5DA1008	62	15	994	1001	4	30	DS	2	0.3		NO			0	2	
5DA1008	63	1	994	1001	5	306	SH	3	3.0					3		
5DA1008	63	2	994	1001	5	802	CO	3	2.5	UP	NO	9.8	8.1	1	2	
5DA1008	63	3	994	1001	5	313	CO	2	0.3	UP	NO	4.3	1.1	0	2	
5DA1008	63	4	994	1001	5	500	CO	2	0.3	UP	NO	3.4	1.7	0	3	
5DA1008	63	5	994	1001	5	732	PR	2	0.2	UP	NO			0	2	
5DA1008	64	1	994	1001	6	802	ME	3	0.7		NO			3		
5DA1008	64	2	994	1001	6	304	CO	2	0.4	UP	NO	2.3	2.1	2	1	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	64	3	994	1001	6	211	CO	2	0.5	PP	NO	2.6	3.7	1	3	
5DA1008	64	4	994	1001	6	15	CO	2	0.2	UP	NO	1.6	1.4	0	2	
5DA1008	65	1	994	1002	1	802	CO	3	2.7	UP	NO	9.4	6.6	2	1	
5DA1008	65	2	994	1002	1	205	CO	3	2.5	UP	NO	4.4	4.5	2	1	
5DA1008	65	3	994	1002	1	217	DS	2	0.3		BT			0	4	
5DA1008	65	4	994	1002	1	211	DS	1	0.1		RT			0	4	
5DA1008	65	5	994	1002	1	209	PR	1	0.1	UP	RT			1	3	
5DA1008	65	6	994	1002	1	300	CO	3	1.0	UP	BT	3.3	2.7	0	4	
5DA1008	65	7	994	1002	1	300	CO	2	0.2	UP	NO	1.3	1.6	0	4	
5DA1008	65	8	994	1002	1	314	SH	2	0.3					0		
5DA1008	65	9	994	1002	1	314	CO	2	0.2	PP	BT	2.9	1.4	0	3	
5DA1008	65	10	994	1002	1	314	CO	1	0.1	UP	RT	0.7	0.5	0	1	
5DA1008	65	11	994	1002	1	308	PR	2	1.1	UP	NO			0	2	
5DA1008	65	12	994	1002	1	301	ME	2	0.1		NO			0	3	
5DA1008	65	13	994	1002	1	301	CO	2	0.1	UP	RT	0.7	0.7	0	1	
5DA1008	65	14	994	1002	1	101	CO	1	0.1	UP	NO	1.8	1.4	0	2	
5DA1008	65	15	994	1002	1	5	CO	1	0.1	UP	NO	0.3	1.7	1	2	
5DA1008	65	16	994	1002	1	305	PR	2	0.2	UP	NO	2.6	1.3	2	1	
5DA1008	65	17	994	1002	1	109	CO	1	0.1	UP	RT	1.1	1.0	0	2	
5DA1008	65	18	994	1002	1	1	ME	1	0.1		RT			0	2	
5DA1008	65	19	994	1002	1	1	ME	1	0.1		NO			0	2	
5DA1008	66	1	994	1002	2	31	CO	4	5.2	UP	NO	6.1	3.5	3		
5DA1008	66	2	994	1002	2	314	CO	3	6.4	UP	NO	8.5	9.2	2	1	
5DA1008	66	3	994	1002	2	314	CO	2	0.1	UP	NO	1.2	0.7	0	2	
5DA1008	66	4	994	1002	2	301	PR	1	0.1	UP	NO			0	2	
5DA1008	66	5	994	1002	2	12	ME	1	0.1		NO			0	2	
5DA1008	66	6	994	1002	2	30	PR	2	0.5	UP	NO			0	2	
5DA1008	66	7	994	1002	2	306	DS	3	1.2		NO			0	2	
5DA1008	67	1	994	1002	3	802	CO	5	44.6	UP	NO	19.3	24.6	1	2	
5DA1008	67	2	994	1002	3	32	CO	2	0.8	PP	BT	2.8	2.5	0	4	
5DA1008	67	3	994	1002	3	4	CO	1	0.1	UP	RT	1.3	1.0	0	4	
5DA1008	67	4	994	1002	3	111	CO	1	0.1	UP	RT	0.8	0.7	0	3	
5DA1008	67	5	994	1002	3	314	DS	1	0.1		RT			0	2	
5DA1008	67	6	994	1002	3	21	DS	1	0.1		NO			0	1	
5DA1008	67	7	994	1002	3	306	PR	3	4.1	UP	NO			3		
5DA1008	67	8	994	1002	3	301	CO	3	3.7	UP	NO	7.8	7.2	0	3	
5DA1008	67	9	994	1002	3	301	ME	2	0.2		NO			0	2	
5DA1008	67	10	994	1002	3	306	DS	1	0.1		NO			0	2	
5DA1008	67	11	994	1002	3	306	LT	1	0.1		NO			0	2	
5DA1008	67	12	994	1002	3	301	DS	1	0.1		NO			3		
5DA1008	67	13	994	1002	3	23	DS	2	0.3		NO			0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	67	14	994	1002	3	732	DS	2	0.1		NO			0	3	
5DA1008	67	15	994	1002	3	211	CO	3	2.1	UP	NO	5.7	3.2	0	3	
5DA1008	67	16	994	1002	3	215	PR	2	1.5	UP	NO			1	2	
5DA1008	67	17	994	1002	3	205	PR	1	0.1	UP	NO			0	1	
5DA1008	67	18	994	1002	3	217	PR	2	1.1	UP	NO			3		
5DA1008	67	19	994	1002	3	217	PR	2	0.2	UP	NO			1	1	
5DA1008	67	20	994	1002	3	218	PR	2	0.1	UP	NO			0	3	
5DA1008	67	21	994	1002	3	732	CO	2	0.3	UP	NO	1.7	1.6	0	3	
5DA1008	67	22	994	1002	3	30	CO	2	0.2	UP	NO	1.9	1.5	0	4	
5DA1008	67	23	994	1002	3	109	DS	1	0.1		NO			0	3	
5DA1008	67	24	994	1002	3	300	ME	2	0.7		NO			0	2	
5DA1008	67	25	994	1002	3	328	CO	2	0.9	PP	BT	3.9	2.0	1	3	
5DA1008	69	1	994	1002	4	802	SH	3	5.5					0		
5DA1008	69	2	994	1002	4	802	CO	3	3.5	UP	NO	6.4	3.6	2	1	
5DA1008	69	3	994	1002	4	315	ME	2	0.6		NO			2	2	
5DA1008	69	4	994	1002	4	103	CO	2	0.3	UP	NO	2.3	1.3	0	4	
5DA1008	69	5	994	1002	4	7	PR	1	0.3	UP	NO			0	2	HT
5DA1008	69	6	994	1002	4	316	CO	1	0.1	UP	RT	0.7	0.9	0	3	
5DA1008	69	7	994	1002	4	113	PR	1	0.1	UP	RT			0	3	
5DA1008	69	8	994	1002	4	109	DS	1	0.1		RT			0	3	
5DA1008	69	9	994	1002	4	211	ME	1	0.1		RT			0	3	
5DA1008	70	1	995	998	1	317	CO	3	2.9	UP	NO	4.8	4.0	1	4	
5DA1008	70	2	995	998	1	318	CO	3	2.8	UP	NO	6.8	5.5	0	4	
5DA1008	70	3	995	998	1	313	SH	3	6.6					1		
5DA1008	70	4	995	998	1	306	CO	2	0.9	UP	NO	4.2	2.4	0	2	
5DA1008	70	5	995	998	1	306	DS	2	0.7		NO			1	2	
5DA1008	70	6	995	998	1	306	CO	2	0.5	UP	NO	4.0	3.7	1	2	
5DA1008	70	7	995	998	1	319	ME	2	0.4		NO			3		HT
5DA1008	70	8	995	998	1	26	SH	1	0.3					0		HT
5DA1008	70	9	995	998	1	6	DS	2	0.5		NO			0	2	
5DA1008	70	10	995	998	1	209	ME	2	0.2		NO			2	1	
5DA1008	71	1	995	998	2	308	DS	5	28.7		NO			0	4	
5DA1008	71	2	995	998	2	400	PR	3	3.7	UP	NO			3		
5DA1008	71	3	995	998	2	802	SH	6	28.9					1		
5DA1008	71	4	995	998	2	802	ME	3	1.9		NO			0	2	
5DA1008	71	5	995	998	2	320	SH	3	3.3					1		
5DA1008	71	6	995	998	2	306	PR	1	0.2	PP	NO			0	1	
5DA1008	71	7	995	998	2	8	DS	2	0.4		NO			0	2	HT
5DA1008	71	8	995	998	2	34	PR	2	0.9	UP	BT			0	4	
5DA1008	71	9	995	998	2	112	CO	2	0.6	UP	NO	2.7	2.5	0	3	
5DA1008	71	10	995	998	2	205	ME	2	0.6		NO			0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	71	11	995	998	2	219	ME	2	0.4		NO			0	4	
5DA1008	71	12	995	998	2	205	ME	2	0.3		NO			0	4	
5DA1008	71	13	995	998	2	209	ME	2	0.6		NO			0	2	
5DA1008	71	14	995	998	2	204	ME	2	0.3		NO			0	2	
5DA1008	71	15	995	998	2	313	ME	2	0.9		NO			1	1	
5DA1008	71	16	995	998	2	313	PR	1	0.2	PP	NO			0	3	
5DA1008	71	17	995	998	2	312	CO	2	0.2	UP	NO	1.7	1.4	1	2	
5DA1008	72	1	995	998	3	314	DS	1	0.1		NO			0	3	HT
5DA1008	72	2	995	998	3	301	DS	3	1.7		BT			1	3	
5DA1008	72	3	995	998	3	308	ME	3	1.5		NO			1	3	
5DA1008	72	4	995	998	3	321	ME	2	0.9		NO			0	2	
5DA1008	72	5	995	998	3	301	CO	2	0.2	PP	BT	1.3	1.4	0	4	
5DA1008	72	6	995	998	3	309	DS	2	0.2		NO			0	3	
5DA1008	72	7	995	998	3	307	SH	2	0.3					1		
5DA1008	72	8	995	998	3	307	CO	2	0.5	UP	NO	3.8	3.2	1	2	
5DA1008	72	9	995	998	3	312	CO	2	0.3	UP	BT	1.4	1.8	0	3	
5DA1008	72	10	995	998	3	312	PR	2	0.2	UP	NO			2	1	
5DA1008	72	11	995	998	3	312	CO	2	0.1	UP	BT	1.2	1.0	0	3	
5DA1008	72	12	995	998	3	221	PR	4	3.1	UP	NO			2	2	
5DA1008	72	13	995	998	3	217	CO	2	0.6	UP	NO	5.9	2.3	0	1	
5DA1008	72	14	995	998	3	309	PR	2	0.2	PP	BT			0	4	
5DA1008	72	15	995	998	3	104	CO	3	2.5	UP	NO	6.8	4.4	1	4	
5DA1008	72	16	995	998	3	35	PR	2	0.6	UP	NO			0	3	
5DA1008	72	17	995	998	3	802	ME	2	1.6		NO			1	1	
5DA1008	72	18	995	998	3	802	DS	2	1.3		NO			3		
5DA1008	72	19	995	998	3	309	CO	2	0.8	UP	NO	4.9	3.7	1	4	
5DA1008	72	20	995	998	3	103	SH	2	0.4					2		
5DA1008	72	21	995	998	3	307	ME	2	0.3		NO			0	4	
5DA1008	73	1	995	998	4	312	PR	2	0.2	UP	NO			1	2	
5DA1008	73	2	995	998	4	27	CO	2	0.1	UP	NO	1.3	1.1	0	2	
5DA1008	73	3	995	998	4	222	PR	2	0.3	UP	NO			0	2	
5DA1008	73	4	995	998	4	209	ME	3	1.6		NO			0	3	
5DA1008	73	5	995	998	4	313	PR	1	0.1	UP	NO			0	3	
5DA1008	73	6	995	998	4	117	PR	3	3.3	UP	NO	6.4	5.9	0	4	HT
5DA1008	73	7	995	998	4	114	CO	2	0.6	UP	NO	2.6	2.2	0	3	
5DA1008	74	1	995	998	5	312	CO	3	0.9	UP	NO	3.1	2.7	0	4	
5DA1008	74	2	995	998	5	27	CO	2	0.3	UP	NO	2.1	2.0	2	2	
5DA1008	74	3	995	998	5	205	CO	2	0.6	UP	NO	3.7	2.5	0	2	
5DA1008	75	1	995	999	1	802	SH	3	5.0					1		
5DA1008	75	2	995	999	1	215	DS	4	4.3		NO			0	3	
5DA1008	75	3	995	999	1	217	SH	2	0.4					1		

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	75	4	995	999	1	27	ME	2	0.8		NO			2	1	
5DA1008	75	5	995	999	1	303	SH	2	2.3					0		
5DA1008	76	1	995	999	2	27	CO	3	3.8	UP	NO	3.7	5.2	1	4	
5DA1008	76	2	995	999	2	27	ME	2	0.6		NO			0	3	
5DA1008	76	3	995	999	2	313	ME	2	1.4		NO			0	4	
5DA1008	76	4	995	999	2	313	SH	3	5.9					1		HT
5DA1008	76	5	995	999	2	112	SH	2	0.2					0		
5DA1008	76	6	995	999	2	112	PR	1	0.1	UP	RT			0	2	
5DA1008	76	7	995	999	2	312	ME	2	0.4		NO			0	3	
5DA1008	76	8	995	999	2	314	ME	2	0.6		NO			0	3	HT
5DA1008	76	9	995	999	2	314	DS	2	0.4		NO			0	3	HT
5DA1008	76	10	995	999	2	21	CO	2	0.8	UP	NO	2.9	2.4	1	4	
5DA1008	76	11	995	999	2	104	ME	1	0.1		NO			0	2	
5DA1008	76	12	995	999	2	303	ME	2	0.6		NO			0	1	
5DA1008	76	13	995	999	2	306	ME	2	0.2		NO			1	2	
5DA1008	77	1	995	999	3	306	CO	6	29.7	UP	NO	12.8	5.4	1	1	
5DA1008	77	2	995	999	3	321	CO	3	3.1	UP	NO	5.1	4.5	1	3	
5DA1008	77	3	995	999	3	300	CO	2	1.4	UP	NO	3.0	2.6	0	3	
5DA1008	77	4	995	999	3	302	SH	2	1.4					1		
5DA1008	77	5	995	999	3	27	CO	2	0.2	UP	BT	1.1	0.9	0	3	
5DA1008	77	6	995	999	3	322	SH	2	0.8					1		
5DA1008	77	7	995	999	3	311	ME	2	0.5		NO			0	3	
5DA1008	77	8	995	999	3	118	PR	1	0.1	UP	NO			0	3	
5DA1008	77	9	995	999	3	802	CO	2	1.1	UP	NO	5.2	4.7	3		
5DA1008	77	10	995	999	3	22	CO	3	2.8	UP	NO	4.1	4.3	1	4	
5DA1008	77	11	995	999	3	112	ME	2	0.3		NO			0	2	
5DA1008	77	12	995	999	3	16	CO	2	0.3	UP	NO	3.2	1.6	1	2	
5DA1008	77	13	995	999	3	209	ME	2	0.3		NO			0	2	
5DA1008	77	14	995	999	3	209	DS	1	0.1		NO			0	1	
5DA1008	78	1	995	999	4	304	DS	2	0.4		NO			0	3	
5DA1008	78	2	995	999	4	302	PR	2	1.1	UP	NO			0	2	HT
5DA1008	78	3	995	999	4	101	DS	2	0.1		NO			0	2	
5DA1008	78	4	995	999	4	322	PR	2	0.7	UP	NO			0	4	
5DA1008	78	5	995	999	4	302	DS	2	0.9		NO			1	3	HT
5DA1008	78	6	995	999	4	302	SH	2	1.9					1		
5DA1008	78	7	995	999	4	312	ME	3	1.9		NO			2	1	
5DA1008	78	8	995	999	4	101	ME	3	4.2		NO			2	1	
5DA1008	78	9	995	999	4	802	DS	3	3.8		NO			1	2	
5DA1008	78	10	995	999	4	314	CO	2	0.1	UP	NO	1.8	1.0	0	2	
5DA1008	79	1	995	999	5	302	ME	2	0.7		NO			0	2	
5DA1008	79	2	995	999	5	313	ME	2	0.6		NO			0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	79	3	995	999	5	36	CO	3	1.5	UP	NO	3.6	2.7	0	4	
5DA1008	79	4	995	999	5	217	DS	2	0.5		NO			0	2	
5DA1008	80	1	995	1000	1	802	DS	3	2.0		NO			0	1	
5DA1008	80	2	995	1000	1	204	CO	2	1.7	UP	NO	3.9	5.6	0	2	
5DA1008	80	3	995	1000	1	700	SH	1	0.3					1		
5DA1008	81	1	995	1000	2	11	PR	2	0.7	UP	NO			0	1	
5DA1008	81	2	995	1000	2	302	CO	2	0.2	UP	NO	2.2	2.4	0	3	
5DA1008	81	3	995	1000	2	802	CO	5	16.9	UP	NO	11.7	11.3	1	2	
5DA1008	81	4	995	1000	2	222	LT	2	0.6		NO			0	2	
5DA1008	81	5	995	1000	2	219	PR	2	1.4	UP	NO			0	2	
5DA1008	81	6	995	1000	2	15	ME	2	0.5		NO			0	1	
5DA1008	81	7	995	1000	2	109	DS	2	0.1		NO			0	2	
5DA1008	81	8	995	1000	2	481	ME	2	0.7		NO			1	2	
5DA1008	82	1	995	1000	3	302	PR	2	1.4	UP	NO			0	2	
5DA1008	82	2	995	1000	3	323	CO	4	12.8	UP	NO	12.0	9.8	0	4	
5DA1008	82	3	995	1000	3	311	CO	3	1.8	UP	NO	4.4	3.8	0	3	
5DA1008	82	4	995	1000	3	37	ME	3	3.5		NO			1	3	HT
5DA1008	82	5	995	1000	3	315	DS	1	0.1		NO			0	2	
5DA1008	82	6	995	1000	3	301	DS	2	0.1		NO			0	3	
5DA1008	82	7	995	1000	3	301	PR	3	1.3	UP	NO			0	4	
5DA1008	82	8	995	1000	3	6	CO	2	1.0	PP	NO	3.9	3.4	0	4	
5DA1008	82	9	995	1000	3	15	PR	2	0.8	UP	BT			0	4	
5DA1008	82	10	995	1000	3	8	CO	2	0.2	PP	NO	1.7	1.1	0	2	
5DA1008	82	11	995	1000	3	112	PR	2	0.7	UP	NO			0	3	HT
5DA1008	82	12	995	1000	3	802	SH	2	1.7					0		
5DA1008	83	1	995	1000	4	314	ME	2	2.1		NO			0	2	HT
5DA1008	83	2	995	1000	4	302	CO	2	0.2	UP	NO	1.7	0.8	0	4	
5DA1008	83	3	995	1000	4	301	DS	2	0.5		NO			2	2	
5DA1008	83	4	995	1000	4	301	PR	1	0.1	PP	NO			0	4	
5DA1008	83	5	995	1000	4	801	PR	2	0.9	UP	NO			1	2	
5DA1008	83	6	995	1000	4	322	DS	1	0.2		NO			0	3	
5DA1008	83	7	995	1000	4	318	PR	2	0.9	UP	NO			0	3	HT
5DA1008	83	8	995	1000	4	204	PR	3	3.3	UP	NO			3	1	
5DA1008	84	1	995	1000	5	314	PR	2	1.1	UP	NO			0	4	HT
5DA1008	84	2	995	1000	5	314	ME	2	0.5		NO			1	3	
5DA1008	85	1	995	1000	6	27	DS	2	0.2		NO			0	4	
5DA1008	85	2	995	1000	6	302	CO	2	0.1	PP	NO	1.4	1.3	0	3	
5DA1008	85	3	995	1000	6	26	CO	2	0.1	PP	BT	1.4	1.1	0	4	
5DA1008	86	1	995	1000	7	324	CO	2	0.7	UP	NO	2.9	1.6	0	3	
5DA1008	87	1	995	1001	1	24	CO	2	1.8	UP	NO	3.4	5.2	0	4	HT
5DA1008	87	2	995	1001	1	317	DS	2	0.6		NO			0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	87	3	995	1001	1	301	DS	3	0.9		BT			0	4	
5DA1008	87	4	995	1001	1	220	PR	3	1.2	PP	NO			1	2	
5DA1008	88	1	995	1001	2	204	ME	2	1.4		NO			0	3	
5DA1008	88	2	995	1001	2	205	DS	2	0.1		NO			0	3	
5DA1008	88	3	995	1001	2	306	CO	2	0.6	UP	NO	3.0	2.2	0	4	
5DA1008	88	4	995	1001	2	306	CO	2	0.1	PP	BT	1.7	0.8	0	4	
5DA1008	88	5	995	1001	2	109	ME	2	0.7		NO			0	3	
5DA1008	89	1	995	1001	3	209	SH	2	0.9					0		
5DA1008	89	2	995	1001	3	201	DS	2	0.1		NO			0	1	
5DA1008	89	3	995	1001	3	112	ME	1	0.1		NO			0	2	
5DA1008	89	4	995	1001	3	114	PR	2	0.2	UP	NO			0	2	
5DA1008	89	5	995	1001	3	700	SH	1	0.2					0		
5DA1008	90	1	995	1001	4	802	CO	4	6.1	UP	NO	9.0	8.5	0	2	
5DA1008	90	2	995	1001	4	112	CO	4	4.2	PP	NO	3.8	4.5	0	3	
5DA1008	90	3	995	1001	4	205	DS	2	0.6		NO			0	3	
5DA1008	90	4	995	1001	4	112	CO	2	0.9	UP	NO	3.9	2.7	0	2	
5DA1008	90	5	995	1001	4	317	DS	2	1.6		NO			0	2	
5DA1008	91	1	995	1001	5	24	SH	2	2.3					1		
5DA1008	92	1	995	1002	1	802	SH	4	14.8					0		
5DA1008	92	2	995	1002	1	3	SH	3	4.5					1		
5DA1008	92	3	995	1002	1	112	SH	2	1.4					0		
5DA1008	92	4	995	1002	1	110	CO	2	0.2	UP	NO	2.2	1.7	0	3	HT
5DA1008	92	5	995	1002	1	204	PR	2	0.2	UP	NO			0	3	
5DA1008	92	6	995	1002	1	306	DS	2	0.1		NO			0	2	
5DA1008	93	1	995	1002	2	307	DS	2	0.6		NO			1	3	
5DA1008	93	2	995	1002	2	311	ME	2	0.3		NO			1	2	
5DA1008	93	3	995	1002	2	310	CO	1	0.2	UP	NO	2.6	2.5	0	2	
5DA1008	93	4	995	1002	2	217	CO	4	10.3	UP	NO	10.7	9.1	0	3	
5DA1008	94	1	995	1002	3	400	DS	3	8.7		NO			1	4	
5DA1008	94	2	995	1002	3	36	CO	3	1.3	PP	BT	3.4	3.0	1	4	
5DA1008	94	3	995	1002	3	205	ME	3	1.7		NO			0	4	
5DA1008	94	4	995	1002	3	217	CO	3	2.8	UP	NO	6.1	6.4	2	1	
5DA1008	94	5	995	1002	3	220	ME	2	0.2		NO			0	2	
5DA1008	94	6	995	1002	3	301	DS	2	0.1		NO			0	3	
5DA1008	94	7	995	1002	3	301	DS	2	0.5		NO			1	3	
5DA1008	95	1	996	998	1	205	DS	3	2.0		NO			0	2	
5DA1008	95	2	996	998	1	218	ME	2	0.3		NO			0	1	HT
5DA1008	95	3	996	998	1	103	DS	2	0.4		NO			0	3	
5DA1008	95	4	996	998	1	112	SH	2	0.3					0		
5DA1008	95	5	996	998	1	24	CO	2	0.5	UP	NO	3.1	1.9	0	4	HT
5DA1008	96	1	996	998	2	309	SH	4	4.6					2		

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	96	2	996	998	2	306	SH	3	6.5					0		
5DA1008	96	3	996	998	2	306	CO	2	1.4	UP	NO	5.8	4.6	0	3	
5DA1008	96	4	996	998	2	318	CO	2	0.4	UP	NO	2.5	2.4	0	3	HT
5DA1008	96	5	996	998	2	312	DS	2	0.6		NO			2	1	
5DA1008	96	6	996	998	2	318	SH	2	0.6					1		
5DA1008	96	7	996	998	2	112	CO	2	0.2	UP	NO	1.7	1.5	0	2	
5DA1008	96	8	996	998	2	309	ME	2	0.2		NO			0	2	
5DA1008	96	9	996	998	2	205	ME	2	0.7		NO			0	2	
5DA1008	96	10	996	998	2	204	PR	2	0.6	PP	NO			0	2	
5DA1008	96	11	996	998	2	27	PR	2	0.1	UP	NO			0	3	
5DA1008	96	12	996	998	2	27	DS	1	0.1		NO			0	2	
5DA1008	96	13	996	998	2	15	ME	2	0.4		NO			0	4	PA
5DA1008	96	14	996	998	2	325	CO	3	1.3	UP	NO	4.1	3.8	0	4	
5DA1008	96	15	996	998	2	10	CO	2	0.6	UP	NO	3.5	2.1	1	2	
5DA1008	96	16	996	998	2	307	CO	2	0.2	UP	NO	2.2	1.3	0	2	
5DA1008	96	17	996	998	2	3	PR	2	0.1	UP	RT			0	3	
5DA1008	96	18	996	998	2	22	CO	2	0.2	UP	NO	2.6	0.9	0	2	
5DA1008	96	19	996	998	2	307	SH	2	0.1					0	2	
5DA1008	96	20	996	998	2	2	CO	2	0.1	UP	NO	2.8	1.6	3		
5DA1008	97	1	996	998	3	802	SH	3	1.4					2	1	
5DA1008	97	2	996	998	3	314	DS	2	1.0		NO			0	4	HT
5DA1008	97	3	996	998	3	313	DS	2	0.2		NO			0	1	
5DA1008	97	4	996	998	3	304	PR	2	0.2	UP	NO			0	2	HT
5DA1008	97	5	996	998	3	317	SH	2	0.8					1		
5DA1008	97	6	996	998	3	303	CO	2	0.4	UP	NO	5.4	4.1	3		
5DA1008	97	7	996	998	3	204	CO	2	0.6	PP	NO	2.2	2.1	0	2	
5DA1008	97	8	996	998	3	114	PR	2	0.1	UP	NO			0	1	
5DA1008	97	9	996	998	3	117	ME	1	0.1		NO			0	2	
5DA1008	97	10	996	998	3	119	DS	2	0.1		NO			0	2	
5DA1008	97	11	996	998	3	27	CO	2	0.3	UP	NO	2.1	1.5	1	2	
5DA1008	97	12	996	998	3	4	DS	1	0.1		NO			0	2	
5DA1008	97	13	996	998	3	700	CO	2	0.2	UP	NO	2.5	1.1	0	3	
5DA1008	98	1	996	998	4	802	SH	4	16.0					0		
5DA1008	98	2	996	998	4	313	SH	1	0.3					1		
5DA1008	98	3	996	998	4	318	CO	2	1.1	UP	NO	4.6	2.0	1	3	
5DA1008	98	4	996	998	4	312	CO	1	0.2	UP	NO	1.3	0.7	0	3	
5DA1008	98	5	996	998	4	312	ME	2	0.2		NO			0	2	
5DA1008	98	6	996	998	4	307	SH	2	0.4					1		
5DA1008	98	7	996	998	4	209	PR	2	0.6	UP	NO			0	3	
5DA1008	98	8	996	998	4	211	ME	2	0.1		NO			0	2	
5DA1008	99	1	996	998	5	34	CO	2	0.8	UP	NO	3.4	2.6	0	4	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	99	2	996	998	5	110	PR	2	0.5	UP	NO			0	4	
5DA1008	99	3	996	998	5	307	CO	2	0.4	UP	NO	2.9	2.2	0	4	
5DA1008	99	4	996	998	5	109	DS	2	0.4		NO			0	4	
5DA1008	100	1	996	999	1	314	CO	3	3.3	UP	NO	5.2	5.9	0	3	HT
5DA1008	101	1	996	999	2	209	PR	3	2.5	PP	NO	3.2	2.7	0	4	
5DA1008	101	2	996	999	2	203	ME	2	0.4		NO			0	2	
5DA1008	101	3	996	999	2	201	ME	2	0.4		NO			0	4	
5DA1008	101	4	996	999	2	203	ME	1	0.1		NO			0	1	
5DA1008	101	5	996	999	2	25	CO	3	4.0	UP	NO	4.9	6.0	0	4	HT
5DA1008	101	6	996	999	2	25	SH	2	0.3					0		
5DA1008	101	7	996	999	2	19	PR	1	0.1	UP	NO			0	2	
5DA1008	101	8	996	999	2	30	CO	3	0.8	UP	BT	2.3	1.8	0	4	
5DA1008	101	9	996	999	2	303	SH	2	0.2					2		
5DA1008	101	10	996	999	2	802	CO	2	0.5	UP	NO	3.2	2.9	1	3	
5DA1008	102	1	996	999	3	802	SH	2	1.9					0		
5DA1008	102	2	996	999	3	802	ME	2	0.6		NO			1		
5DA1008	102	3	996	999	3	307	ME	2	0.7		NO			2	1	
5DA1008	102	4	996	999	3	113	DS	2	1.4		NO			0	2	
5DA1008	102	5	996	999	3	301	DS	2	0.8		NO			0	3	
5DA1008	102	6	996	999	3	217	LT	3	1.2	UP	NO			0	2	
5DA1008	102	7	996	999	3	211	DS	3	1.7		NO			0	4	
5DA1008	102	8	996	999	3	311	SH	5	9.8					2		HT
5DA1008	102	9	996	999	3	326	CO	4	8.1	UP	NO	7.8	4.6	1	4	
5DA1008	102	10	996	999	3	312	PR	2	0.6	UP	NO			1	2	
5DA1008	102	11	996	999	3	318	PR	2	1.2	UP	NO			3		HT
5DA1008	103	1	996	999	4	204	CO	3	6.0	UP	NO	6.9	5.8	2	1	
5DA1008	103	2	996	999	4	204	DS	2	0.5		NO			2	2	
5DA1008	103	3	996	999	4	205	DS	3	0.7		NO			0	3	
5DA1008	103	4	996	999	4	103	CO	3	2.5	UP	NO	6.5	4.9	0	2	
5DA1008	103	5	996	999	4	109	DS	2	0.3	UP	NO			0	4	
5DA1008	103	6	996	999	4	308	DS	2	0.7		NO			0	3	
5DA1008	103	7	996	999	4	802	CO	3	2.3	UP	NO	6.1	5.6	0	3	
5DA1008	103	8	996	999	4	802	CO	2	0.3	UP	NO	2.6	2.3	0	3	
5DA1008	103	9	996	999	4	3	PR	2	0.1	UP	NO			0	2	
5DA1008	103	10	996	999	4	3	PR	1	0.1	UP	NO			0	2	
5DA1008	103	11	996	999	4	304	DS	2	0.3		NO			1	1	
5DA1008	103	12	996	999	4	308	DS	2	0.7		NO			1	2	HT
5DA1008	103	13	996	999	4	303	ME	3	1.3		NO			1	2	
5DA1008	104	1	996	999	5	802	CO	3	6.0	UP	NO	7.4	10.7	1	2	
5DA1008	104	2	996	999	5	802	PR	2	0.6	UP	NO			0	3	
5DA1008	104	3	996	999	5	303	CO	2	0.6	UP	BT	2.7	2.1	0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	104	4	996	999	5	313	ME	1	0.2		NO			0	3	
5DA1008	104	5	996	999	5	112	PR	2	0.5	UP	NO			0	4	
5DA1008	104	6	996	999	5	117	CO	2	0.3	UP	NO	2.6	2.0	0	3	
5DA1008	104	7	996	999	5	219	PR	2	0.5	UP	NO			0	2	
5DA1008	104	8	996	999	5	306	ME	1	0.1		NO			0	3	
5DA1008	105	1	996	999	6	24	CO	2	0.2	UP	NO	1.6	2.6	0	2	
5DA1008	105	2	996	999	6	321	CO	2	0.5		NO	3.5	3.5	1	3	
5DA1008	105	3	996	999	6	312	SH	2	0.4					1		HT
5DA1008	105	4	996	999	6	219	CO	3	1.7	UP	BT	3.7	3.3	1	4	
5DA1008	106	1	996	1000	2	37	PR	3	1.6	UP	NO			2	3	
5DA1008	106	2	996	1000	2	38	CO	4	10.9	UP	NO	8.0	8.2	1	3	
5DA1008	106	3	996	1000	2	103	PR	2	0.5	UP	NO			0	2	
5DA1008	107	1	996	1000	3	1	CO	2	0.5	PP	NO	2.0	2.0	0	4	
5DA1008	107	2	996	1000	3	17	CO	4	7.6	UP	NO	8.3	6.1	0	3	
5DA1008	107	3	996	1000	3	313	PR	1	0.1	UP	NO			0	2	HT
5DA1008	107	4	996	1000	3	301	ME	2	0.8		NO			0	2	
5DA1008	107	5	996	1000	3	17	CO	2	0.2	UP	NO	2.3	1.5	1	3	
5DA1008	107	6	996	1000	3	732	CO	3	1.4	UP	NO	3.5	3.0	0	3	
5DA1008	107	7	996	1000	3	732	DS	2	0.4		NO			0	3	
5DA1008	107	8	996	1000	3	15	PR	2	0.2	UP	NO			2	2	
5DA1008	107	9	996	1000	3	802	SH	3	4.9					0		
5DA1008	108	1	996	1000	4	27	CO	2	0.1	UP	RT	0.9	0.8	0	4	HT
5DA1008	108	2	996	1000	4	4	SH	2	0.2					0		HT
5DA1008	108	3	996	1000	4	211	CO	4	8.0	UP	NO	6.5	6.2	0	4	
5DA1008	108	4	996	1000	4	211	PR	1	0.1	UP	NO			1	2	
5DA1008	108	5	996	1000	4	801	DS	3	1.3		NO			0	2	
5DA1008	108	6	996	1000	4	113	ME	2	0.2		NO			0	1	
5DA1008	108	7	996	1000	4	101	CO	2	0.7	UP	NO	2.7	2.1	0	3	
5DA1008	108	8	996	1000	4	313	CO	2	0.2	UP	NO	1.3	1.7	0	4	
5DA1008	108	9	996	1000	4	301	DS	2	0.1		NO			2	2	
5DA1008	108	10	996	1000	4	22	DS	1	0.1		NO			2	1	
5DA1008	108	11	996	1000	4	422	SH	2	1.6					0		
5DA1008	109	1	996	1000	5	324	PR	2	0.6	UP	NO			0	4	
5DA1008	109	2	996	1000	5	15	ME	2	0.2		NO			1	3	PA
5DA1008	109	3	996	1000	5	302	ME	2	0.1		NO			0	2	
5DA1008	109	4	996	1000	5	217	ME	2	0.3		NO			0	2	
5DA1008	109	5	996	1000	5	119	DS	2	0.4		NO			0	3	
5DA1008	109	6	996	1000	5	101	CO	2	0.1	PP	BT	1.3	0.8	1	3	
5DA1008	109	7	996	1000	5	19	PR	2	0.2	UP	NO			3		
5DA1008	109	8	996	1000	5	6	CO	1	0.2	UP	NO	1.7	1.3	0	2	
5DA1008	109	9	996	1000	5	317	ME	2	0.3		NO			0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	109	10	996	1000	5	34	DS	2	0.2		NO			1	2	
5DA1008	109	11	996	1000	5	700	CO	2	0.7	UP	NO	3.2	4.8	0	3	
5DA1008	110	1	996	1000	6	108	PR	2	0.1	UP	NO			0	2	
5DA1008	110	2	996	1000	6	104	ME	1	0.1		NO			0	3	HT
5DA1008	110	3	996	1000	6	101	CO	2	0.1	UP	BT	1.3	0.5	1	3	
5DA1008	110	4	996	1000	6	732	ME	3	0.8		NO			2	2	
5DA1008	110	5	996	1000	6	732	CO	2	0.4	UP	NO	1.6	1.7	2	2	
5DA1008	110	6	996	1000	6	311	CO	2	0.2	UP	NO	2.1	1.9	1	3	
5DA1008	110	7	996	1000	6	22	DS	2	0.5		BT			0	4	
5DA1008	111	1	996	1000	7	217	PR	3	2.8	PP	NO			0	4	
5DA1008	111	2	996	1000	7	308	SH	2	1.3					0		
5DA1008	111	3	996	1000	7	19	ME	2	0.4		NO			0	3	HT
5DA1008	111	4	996	1000	7	37	PR	2	0.4	UP	NO			3		
5DA1008	111	5	996	1000	7	312	DS	2	0.5		NO			1	3	
5DA1008	111	6	996	1000	7	313	SH	2	0.3					0		
5DA1008	112	1	996	1000	8	1	SH	2	1.7					0		
5DA1008	112	2	996	1000	8	34	PR	2	0.4	PP	NO			1	4	
5DA1008	112	3	996	1000	8	217	DS	2	0.4		NO			0	3	
5DA1008	113	1	996	1001	1	326	CO	3	1.5	UP	NO	4.0	1.9	1	3	
5DA1008	113	2	996	1001	1	314	CO	2	0.7	UP	NO	2.9	3.2	0	3	HT
5DA1008	114	1	996	1001	2	205	DS	4	4.0		NO			0	3	
5DA1008	114	2	996	1001	2	28	SH	2	2.2					1	1	HT
5DA1008	114	3	996	1001	2	29	CO	2	0.2	UP	NO	2.5	1.6	0	3	
5DA1008	115	1	996	1001	3	217	DS	3	2.8		NO			0	4	
5DA1008	115	2	996	1001	3	112	ME	2	0.5		NO			1	2	
5DA1008	115	3	996	1001	3	19	CO	2	0.1	UP	NO	2.0	0.7	0	2	
5DA1008	115	4	996	1001	3	110	DS	2	0.2		NO			0	3	
5DA1008	115	5	996	1001	3	117	CO	3	2.1	UP	NO	3.0	4.0	1	4	
5DA1008	115	6	996	1001	3	311	ME	2	0.5		NO			0	2	
5DA1008	115	7	996	1001	3	302	CO	2	0.7	UP	NO	4.3	2.4	0	4	
5DA1008	115	8	996	1001	3	26	DS	3	6.1		NO			2	1	HT
5DA1008	116	1	996	1001	4	209	CO	2	0.4	UP	NO	3.7	3.1	0	2	
5DA1008	116	2	996	1001	4	27	ME	2	0.2		NO			0	2	
5DA1008	116	3	996	1001	4	324	PR	2	0.1	UP	NO			0	3	
5DA1008	117	1	996	1002	1	217	CO	4	5.8	UP	NO	5.0	6.0	0	2	
5DA1008	117	2	996	1002	1	304	SH	3	8.7					1		
5DA1008	117	3	996	1002	1	312	DS	2	1.0		NO			0	3	
5DA1008	117	4	996	1002	1	801	SH	3	3.3					1		
5DA1008	117	5	996	1002	1	318	ME	2	0.4		NO			0	1	
5DA1008	117	6	996	1002	1	311	DS	2	0.4		NO			0	2	
5DA1008	118	1	996	1002	2	316	CO	4	19.3	UP	NO	16.3	14.8	2	1	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	118	2	996	1002	2	316	ME	2	1.4		NO			3		
5DA1008	118	3	996	1002	2	311	PR	2	0.4	UP	NO			0	2	
5DA1008	118	4	996	1002	2	324	PR	2	0.4	UP	NO			0	3	
5DA1008	118	5	996	1002	2	105	DS	3	2.2		NO			0	3	
5DA1008	118	6	996	1002	2	205	SH	3	2.9					0		
5DA1008	118	7	996	1002	2	220	PR	2	0.6	UP	BT			0	4	
5DA1008	118	8	996	1002	2	205	PR	2	0.6	UP	NO			0	3	
5DA1008	118	9	996	1002	2	205	DS	2	0.2		NO			0	4	
5DA1008	118	10	996	1002	2	205	ME	2	0.2		NO			0	1	
5DA1008	118	11	996	1002	2	15	ME	1	0.1		NO			0	3	
5DA1008	118	12	996	1002	2	27	ME	2	0.4		NO			0	3	
5DA1008	118	13	996	1002	2	8	CO	1	0.2	UP	NO	2.2	1.9	0	3	
5DA1008	119	1	996	1002	3	4	DS	2	0.4		BT			1	4	
5DA1008	119	2	996	1002	3	4	DS	2	0.3		NO			0	2	
5DA1008	119	3	996	1002	3	304	SH	2	0.5					0		
5DA1008	119	4	996	1002	3	113	PR	2	0.2	UP	NO			0	3	
5DA1008	119	5	996	1002	3	5	DS	2	0.5		NO			1	3	
5DA1008	119	6	996	1002	3	5	DS	2	0.5		NO			1	3	
5DA1008	120	1	997	997	1	204	PR	2	0.4	UP	NO			0	4	
5DA1008	120	2	997	997	1	219	PR	2	0.1	UP	NO			0	3	
5DA1008	120	3	997	997	1	113	SH	2	0.9					0		
5DA1008	121	1	997	997	2	205	CO	4	7.3	UP	NO	7.7	7.8	0	4	
5DA1008	121	2	997	997	2	219	SH	2	0.7					1		
5DA1008	121	3	997	997	2	802	CO	3	3.0	UP	NO	7.4	7.8	0	3	
5DA1008	121	4	997	997	2	302	DS	2	0.5		NO			0	2	
5DA1008	121	5	997	997	2	312	PR	2	0.4	UP	NO			0	3	
5DA1008	121	6	997	997	2	317	CO	2	0.4	UP	NO	2.3	1.8	1	3	HT
5DA1008	121	7	997	997	2	326	CO	2	1.4	UP	NO	5.2	4.8	0	2	
5DA1008	121	8	997	997	2	307	DS	2	0.3		NO			0	1	
5DA1008	121	9	997	997	2	109	CO	2	0.1	UP	NO	1.0	0.8	1	3	
5DA1008	121	10	997	997	2	15	DS	2	0.4		NO			0	4	HT
5DA1008	121	11	997	997	2	111	DS	2	0.1		NO			0	3	HT
5DA1008	121	12	997	997	2	5	CO	1	0.1	UP	RT	1.2	1.5	0	4	
5DA1008	122	1	997	997	3	209	PR	2	1.2	PP	NO			0	3	
5DA1008	122	2	997	997	3	209	DS	2	0.9		NO			0	2	
5DA1008	122	3	997	997	3	217	PR	2	0.6	UP	NO			0	2	
5DA1008	122	4	997	997	3	209	ME	2	0.6		NO			0	2	
5DA1008	122	5	997	997	3	204	DS	2	0.2		NO			0	3	
5DA1008	122	6	997	997	3	4	CO	3	4.5	UP	NO	5.6	4.5	1	3	HT
5DA1008	122	7	997	997	3	314	PR	3	1.5	UP	NO			2	2	HT
5DA1008	122	8	997	997	3	215	CO	2	1.1	UP	NO	3.7	3.4	0	4	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	122	9	997	997	3	219	DS	2	0.2	UP	NO	1.8	1.0	0	2	
5DA1008	122	10	997	997	3	327	ME	3	2.5		NO			0	4	
5DA1008	122	11	997	997	3	300	CO	4	5.7	UP	NO	9.0	7.0	1	4	
5DA1008	122	12	997	997	3	732	ME	2	0.3		NO			0	3	HT
5DA1008	122	13	997	997	3	322	DS	3	8.3		NO	12.7	8.2	1	3	
5DA1008	122	14	997	997	3	24	CO	2	0.7	PP	NO	2.9	2.2	2	2	
5DA1008	123	1	997	997	4	30	PR	2	0.4	UP	NO			0	4	
5DA1008	123	2	997	997	4	39	PR	3	2.6	UP	NO			0	4	
5DA1008	123	3	997	997	4	25	ME	3	1.9		NO			0	4	
5DA1008	123	4	997	997	4	802	SH	3	1.6					0		
5DA1008	123	5	997	997	4	217	PR	2	0.5	UP	NO			0	3	
5DA1008	123	6	997	997	4	205	ME	2	0.4		NO			0	3	
5DA1008	123	7	997	997	4	311	ME	2	0.3		NO			0	2	HT
5DA1008	124	1	997	997	5	217	CO	2	1.1	UP	NO	3.6	2.7	0	3	
5DA1008	124	2	997	997	5	400	SH	2	1.2					1		
5DA1008	124	3	997	997	5	322	SH	2	0.3					0		HT
5DA1008	124	4	997	997	5	108	PR	2	0.1	UP	NO			0	4	
5DA1008	125	1	997	998	1	112	ME	2	0.1		NO			1	2	
5DA1008	125	2	997	998	1	211	CO	2	0.6	UP	NO	1.8	3.7	0	4	
5DA1008	125	3	997	998	1	328	CO	2	0.7	UP	NO	2.7	2.5	0	2	
5DA1008	125	4	997	998	1	732	CO	2	0.7	PP	NO	3.1	1.5	0	3	
5DA1008	126	1	997	998	2	108	DS	2	0.3		BT			0	4	
5DA1008	126	2	997	998	2	39	CO	3	1.4	UP	NO	6	4.4	0	3	
5DA1008	126	3	997	998	2	112	PR	1	0.1	UP	NO			0	2	
5DA1008	126	4	997	998	2	215	CO	6	28.3	UP	NO	11.7	10.3	3		
5DA1008	126	5	997	998	2	211	ME	2	0.6		NO			3	3	
5DA1008	126	6	997	998	2	115	PR	3	1.9	UP	NO			0	2	
5DA1008	127	1	997	998	3	302	DS	2	0.4		BT			1	2	
5DA1008	127	2	997	998	3	302	DS	2	0.2		NO			0	2	
5DA1008	127	3	997	998	3	4	PR	2	0.4	UP	NO			0	2	HT
5DA1008	127	4	997	998	3	318	PR	2	0.2	UP	NO			0	1	HT
5DA1008	127	5	997	998	3	700	CO	3	0.7	UP	BT	2.6	1.4	0	4	
5DA1008	127	6	997	998	3	700	CO	4	5.9	UP	NO	7.8	6.6	1	4	
5DA1008	127	7	997	998	3	209	CO	5	26.3	UP	NO	17.1	14.6	2	1	
5DA1008	127	8	997	998	3	109	DS	2	0.7	UP	NO			0	3	
5DA1008	127	9	997	998	3	23	CO	2	0.8	UP	NO	4.6	2.7	0	3	
5DA1008	127	10	997	998	3	30	CO	2	0.2	PP	BT	2.1	1.6	0	2	
5DA1008	128	1	997	998	4	104	CO	2	1.5	UP	NO	4.1	2.9	2	2	
5DA1008	128	2	997	998	4	109	PR	2	0.8	UP	NO			2	1	
5DA1008	128	3	997	998	4	306	DS	3	2.7		NO			0	3	
5DA1008	128	4	997	998	4	306	CO	2	0.5	PP	BT	1.7	1.9	0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	128	5	997	998	4	301	CO	2	0.1	UP	RT	0.9	1	0	3	
5DA1008	128	6	997	998	4	306	ME	2	0.1		NO			0	3	
5DA1008	128	7	997	998	4	316	PR	2	0.8	UP	NO			0	3	
5DA1008	128	8	997	998	4	37	CO	2	0.3	UP	NO	1.8	1.8	0	1	HT
5DA1008	128	9	997	998	4	304	CO	2	0.7	UP	NO	3.1	3.8	0	1	
5DA1008	128	10	997	998	4	324	PR	2	0.4	UP	NO	2.1	1.6	2	1	
5DA1008	128	11	997	998	4	324	ME	1	0.1		NO			0	3	
5DA1008	128	12	997	998	4	324	ME	1	0.1		NO			0	2	
5DA1008	128	13	997	998	4	802	CO	6	51.4	UP	NO	13.1	19	1	2	
5DA1008	128	14	997	998	4	802	CO	3	5	UP	NO	11.6	11.1	0	3	
5DA1008	128	15	997	998	4	802	SH	5	17.5					0		
5DA1008	128	16	997	998	4	802	PR	2	0.9	UP	NO			0	2	
5DA1008	128	17	997	998	4	219	PR	2	0.2	UP	NO			0	2	
5DA1008	128	18	997	998	4	205	CO	1	0.1	UP	RT	1.5	1.2	0	2	
5DA1008	129	1	997	998	5	732	CO	2	0.4	UP	NO	2	1.8	0	3	
5DA1008	129	2	997	998	5	4	CO	2	0.2	UP	BT	1	1	0	3	
5DA1008	129	3	997	998	5	313	CO	2	0.5	UP	NO	3.1	1.9	1	2	
5DA1008	130	1	997	998	5	4	CO	1	0.1	UP	RT	0.1	0.1	0	1	
5DA1008	130	2	997	998	5	308	PR	1	0.1	UP	RT	0.1	0.1	0	1	
5DA1008	130	3	997	998	5	205	DS	1	0.1		NO			0	2	
5DA1008	131	1	997	999	1	317	CO	4	10.4	UP	NO	10.3	8.1	2	2	
5DA1008	131	2	997	999	1	319	SH	3	10.6					0		
5DA1008	131	3	997	999	1	802	CO	3	2.5	UP	NO	3.9	10.6	0	4	
5DA1008	131	4	997	999	1	215	PR	3	4	PP	NO			0		
5DA1008	132	1	997	999	2	217	ME	2	0.3		NO			0	1	
5DA1008	132	2	997	999	2	217	PR	2	0.4	UP	NO			0	2	
5DA1008	132	3	997	999	2	215	SH	2	0.3					0		
5DA1008	132	4	997	999	2	108	ME	3	1.7		NO			0	4	HT
5DA1008	132	5	997	999	2	301	ME	1	0.1		NO			0	2	
5DA1008	132	6	997	999	2	302	PR	4	13.5	UP	NO	11.4		0	4	
5DA1008	133	1	997	999	3	112	CO	2	0.3	UP	NO	2.4	2.2	0	3	
5DA1008	133	2	997	999	3	732	SH	2	0.2					0		
5DA1008	133	3	997	999	3	802	CO	4	14.6	UP	NO	10.3	8.1	1	4	
5DA1008	133	4	997	999	3	802	CO	2	0.4	UP	NO	3.7	4.3	0	3	
5DA1008	133	5	997	999	3	802	CO	2	0.4	PP	NO	2.9	4.8	0	3	
5DA1008	133	6	997	999	3	802	PR	2	1		NO			0	3	
5DA1008	133	7	997	999	3	22	SH	3	1.9					1		
5DA1008	134	1	997	999	4	217	PR	2	0.2	UP	NO			0	2	
5DA1008	134	2	997	999	4	217	CO	2	0.8	UP	NO	1.9	1.1	1	1	
5DA1008	134	3	997	999	4	217	CO	2	0.7	UP	NO	2.6	2.2	0	3	
5DA1008	134	4	997	999	4	22	DS	2	0.1		RT			0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	134	5	997	999	4	306	DS	2	0.7		BT			1	4	
5DA1008	134	6	997	999	4	30	CO	2	0.4	UP	BT	2.9	2	1	4	
5DA1008	134	7	997	999	4	39	SH	2	0.4					0		
5DA1008	134	8	997	999	4	300	DS	2	0.3		NO			0	1	
5DA1008	134	9	997	999	4	301	ME	2	0.1		NO			0	2	
5DA1008	135	1	997	999	5	301	CO	3	2.8	UP	NO	6	5	0	4	
5DA1008	135	2	997	999	5	306	DS	2	1.1		NO			0	3	
5DA1008	135	3	997	999	5	209	PR	2	0.9	PP	NO	3.4	2.3	3		
5DA1008	135	4	997	999	5	322	DS	2	0.5		NO			0	2	
5DA1008	135	5	997	999	5	101	CO	1	0.1	PP	RT	1.1	0.9	0	3	
5DA1008	135	6	997	999	5	108	CO	2	0.2	UP	NO	2.1	1	1	4	
5DA1008	135	7	997	999	5	304	ME	2	0.6		NO			0	2	
5DA1008	135	8	997	999	5	115	CO	2	0.8	UP	NO	2.9	3.4	0	2	
5DA1008	136	1	997	999	6	22	CO	1	0.1	UP	RT	1.6	1.4	0	3	
5DA1008	137	1	997	1002	1	4	ME	3	2.9		NO			0	3	HT
5DA1008	137	2	997	1002	1	314	PR	2	1	UP	NO			0	3	HT
5DA1008	138	1	997	1002	2	112	DS	3	1.1		NO			0	3	
5DA1008	138	2	997	1002	2	802	CO	5	33.2	UP	NO	23.5	17.8	1	3	
5DA1008	138	3	997	1002	2	802	DS	4	5.1		NO			0	3	
5DA1008	138	4	997	1002	2	211	DS	4	5.6		NO			1	2	
5DA1008	138	5	997	1002	2	314	SH	3	7.7					0		HT
5DA1008	138	6	997	1002	2	304	SH	2	0.5					0		
5DA1008	138	7	997	1002	2	39	CO	2	0.7	UP	NO	2.8	5.1	0	4	
5DA1008	138	8	997	1002	2	306	DS	2	0.4		NO			1	3	
5DA1008	139	1	997	1002	3	36	CO	5	35.3	UP	NO	13.1	17.6	3		
5DA1008	139	2	997	1002	3	306	DS	3	2.4		NO			0	4	
5DA1008	139	3	997	1002	3	301	CO	3	3.4	UP	NO	6.4	5.2	0	4	
5DA1008	139	4	997	1002	3	306	PR	2	0.3	PP	BT			0	4	
5DA1008	139	5	997	1002	3	101	DS	2	0.3		NO			0	3	
5DA1008	140	1	998	997	1	307	CO	2	0.3	UP	NO	1.4	1.6	0	3	
5DA1008	141	1	998	997	2	315	PR	2	1.3	UP	NO			0	4	
5DA1008	141	2	998	997	2	301	CO	3	2.3	UP	NO	6	3	0	3	
5DA1008	141	3	998	997	2	306	SH	2	0.6					1		
5DA1008	141	4	998	997	2	314	ME	2	1		NO			0	4	
5DA1008	141	5	998	997	2	324	DS	2	1		NO			1	2	
5DA1008	141	6	998	997	2	205	PR	2	0.3	UP	NO			0	2	
5DA1008	141	7	998	997	2	204	CO	2	0.2	UP	NO	1.5	1.5	0	4	
5DA1008	141	8	998	997	2	112	CO	2	0.4	UP	NO	2.7	2.5	0	4	
5DA1008	141	9	998	997	2	400	SH	2	1					0		
5DA1008	142	1	998	997	3	801	CO	5	7.5	UP	NO	6.6	6.3	1	1	
5DA1008	142	2	998	997	3	801	CO	2	1.2	UP	NO	4.3	3.9	1	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	142	3	998	997	3	802	CO	3	1	UP	NO	2	4.1	0	2	
5DA1008	142	4	998	997	3	301	CO	3	2.5	UP	NO	7	5.8	1	2	
5DA1008	142	5	998	997	3	306	CO	3	6.6	UP	NO	9.4	8.5	0	3	
5DA1008	142	6	998	997	3	301	CO	2	0.2	UP	NO	2.1	1.6	0	3	
5DA1008	142	7	998	997	3	301	PR	1	0.1	UP	NO		0	2		
5DA1008	142	8	998	997	3	314	CO	2	0.2	UP	NO	2.8	1.8	0	2	
5DA1008	142	9	998	997	3	307	ME	3	3.6		NO			2	1	
5DA1008	142	10	998	997	3	209	CO	5	31.1	UP	NO	12.3	16.8	1	2	
5DA1008	142	11	998	997	3	209	PR	2	0.9	UP	NO			0	1	
5DA1008	142	12	998	997	3	220	ME	2	0.4		NO			2	2	
5DA1008	142	13	998	997	3	220	PR	2	0.2	PP	NO			0	3	
5DA1008	142	14	998	997	3	204	PR	1	0.1	UP	NO			0	2	
5DA1008	142	15	998	997	3	109	CO	2	0.1	UP	BT	1.4	1.8	0	3	
5DA1008	143	1	998	997	4	801	ME	3	1.6		NO			1	2	
5DA1008	143	2	998	997	4	205	CO	2	0.5		NO	3.6	1.5	0	4	
5DA1008	143	3	998	997	4	205	DS	2	0.1		NO			0	4	
5DA1008	143	4	998	997	4	104	DS	2	0.1		NO			0	3	
5DA1008	143	5	998	997	4	113	PR	1	0.1	UP	NO			0	2	
5DA1008	143	6	998	997	4	112	CO	2	0.4	UP	NO	3.6	2.5	1	2	
5DA1008	143	7	998	997	4	315	CO	3	3.5	UP	NO	8.9	7.5	0	2	
5DA1008	143	8	998	997	4	303	SH	2	0.6					1		
5DA1008	143	9	998	997	4	300	PR	2	0.5	UP	NO			0	2	
5DA1008	143	10	998	997	4	314	ME	2	0.2		NO			0	4	
5DA1008	143	11	998	997	4	304	ME	2	0.2		NO			1	1	
5DA1008	143	12	998	997	4	301	DS	2	0.4		NO			0	3	
5DA1008	143	13	998	997	4	322	ME	2	1.3		NO			0	2	
5DA1008	143	14	998	997	4	30	CO	1	0.1	UP	RT	1	0.9	0	3	
5DA1008	144	1	998	997	5	19	ME	1	0.1		NO			0	2	
5DA1008	144	2	998	997	5	10	CO	1	0.1	UP	RT	1.3	1.2	0	3	
5DA1008	144	3	998	997	5	306	DS	2	0.2		NO			0	3	
5DA1008	144	4	998	997	5	8	DS	2	0.9		NO			0	3	
5DA1008	144	5	998	997	5	209	ME	3	1.7		NO			0	2	
5DA1008	144	6	998	997	5	209	PR	2	0.5	UP	NO			0	2	
5DA1008	144	7	998	997	5	205	DS	3	1.1		NO			0	3	
5DA1008	144	8	998	997	5	205	ME	2	0.2		NO			0	3	
5DA1008	144	9	998	997	5	309	ME	1	0.1		NO			2	1	
5DA1008	144	10	998	997	5	109	ME	2	0.4		NO			1	2	
5DA1008	144	11	998	997	5	108	DS	2	0.1		NO			0	3	
5DA1008	144	12	998	997	5	15	PR	1	0.1	UP	NO			1	2	
5DA1008	144	13	998	997	5	27	PR	1	0.1	UP	NO			0	3	
5DA1008	144	14	998	997	5	25	PR	2	0.3	UP	NO			0	2	HT

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	144	15	998	997	5	25	ME	1	0.1		NO			0	2	
5DA1008	144	16	998	997	5	26	ME	2	1.4	UP	NO			3		
5DA1008	144	17	998	997	5	306	SH	2	0.8					2		
5DA1008	144	18	998	997	5	324	PR	2	0.3	UP	NO			0	3	
5DA1008	145	1	998	997	6	304	CO	2	0.9	UP	NO	5.1	4.4	0	2	
5DA1008	145	2	998	997	6	219	CO	2	0.5	UP	NO	2.4	2.3	0	4	
5DA1008	145	3	998	997	6	219	DS	2	0.8		NO			0	2	
5DA1008	145	4	998	997	6	401	SH	3	4.5					1	1	
5DA1008	145	5	998	997	6	306	CO	2	0.1	UP	NO	1.6	1.4	0	2	
5DA1008	145	6	998	997	6	306	DS	2	0.2		NO			3		
5DA1008	145	7	998	997	6	30	PR	2	0.1	UP	NO			0	1	
5DA1008	145	8	998	997	6	303	ME	2	0.1		NO			0	2	
5DA1008	145	9	998	997	6	104	CO	2	0.3	UP	NO	3.9	2.5	0	4	
5DA1008	146	1	998	997	7	801	CO	5	16.8	UP	NO	14.6	11.5	1	2	
5DA1008	146	2	998	997	7	209	PR	2	0.9	UP	NO			0	3	
5DA1008	146	3	998	997	7	422	DS	3	2.9		NO			0	2	
5DA1008	146	4	998	997	7	422	ME	2	0.3		NO			0	1	
5DA1008	147	1	998	997	8	319	DS	2	1		NO			1	2	HT
5DA1008	147	2	998	997	8	217	SH	2	0.4					1		
5DA1008	147	3	998	997	8	301	DS	1	0.1		NO			0	3	
5DA1008	148	1	998	997	9	301	ME	2	0.6		NO			0	3	
5DA1008	148	2	998	997	9	301	DS	2	0.1		NO			0	1	
5DA1008	148	3	998	997	9	301	ME	2	0.2		NO			2	2	
5DA1008	148	4	998	997	9	209	PR	2	0.2	UP	NO			0	2	
5DA1008	149	1	998	997	10	208	ME	2	1		NO			0	3	
5DA1008	149	2	998	997	10	302	DS	2	0.1		NO			0	3	
5DA1008	149	3	998	997	10	302	DS	2	0.4	UP	BT	1.4	1.4	0	4	
5DA1008	150	1	998	997	11	113	CO	2	0.3	UP	NO	2.5	2.5	0	2	
5DA1008	151	1	998	997	12	209	PR	2	0.6	PP	NO			0	4	
5DA1008	151	2	998	997	12	301	ME	2	0.3		NO			0	3	
5DA1008	152	1	998	998	1	324	ME	2	0.6		NO			1	2	
5DA1008	152	2	998	998	1	321	DS	2	0.3		NO			0	3	
5DA1008	152	3	998	998	1	112	CO	2	0.1	UP	NO	1.4	0.7	0	1	
5DA1008	152	4	998	998	1	217	CO	2	1.8	UP	NO	6.4	5.1	0	4	
5DA1008	152	5	998	998	1	219	CO	2	0.9	UP	NO	5.4	3.1	0	2	
5DA1008	152	6	998	998	1	219	CO	3	1.2	UP	NO	3.5	2.3	0	2	
5DA1008	152	7	998	998	1	300	ME	2	0.2		NO			0	3	
5DA1008	153	1	998	998	2	27	ME	2	0.3		NO			0	4	
5DA1008	153	2	998	998	2	1	DS	2	0.2		NO			0	3	HT
5DA1008	153	3	998	998	2	21	PR	2	0.4	UP	NO			0	2	
5DA1008	153	4	998	998	2	4	CO	1	0.1	UP	NO	1.5	1.2	0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	153	5	998	998	2	28	CO	2	0.4	UP	NO	4.7	3.9	0	3	
5DA1008	153	6	998	998	2	35	DS	2	0.2		NO			2		
5DA1008	153	7	998	998	2	117	CO	2	0.4	UP	BT	1.9	2	0	4	
5DA1008	153	8	998	998	2	209	PR	2	0.7	UP	NO			0	2	
5DA1008	153	9	998	998	2	113	ME	1	0.1		NO			1	1	
5DA1008	153	10	998	998	2	301	PR	2	0.5	UP	NO			0	2	
5DA1008	154	1	998	998	3	3	DS	5	11.5		NO			2	2	
5DA1008	155	1	998	998	4	8	ME	3	2		NO			0	3	
5DA1008	155	2	998	998	3	801	CO	3	1.3	UP	NO	2.9	2.4	0	2	
5DA1008	155	3	998	998	3	219	PR	2	0.4	UP	NO			0	2	
5DA1008	155	4	998	998	3	204	SH	2	2.1					1		
5DA1008	155	5	998	998	3	205	PR	2	1.3	UP	NO			0	3	
5DA1008	155	6	998	998	3	205	PR	2	0.2	PP	BT			0	4	
5DA1008	155	7	998	998	3	101	PR	2	0.1	UP	NO			0	3	
5DA1008	155	8	998	998	3	8	PR	2	0.5	UP	NO			2	2	
5DA1008	156	1	998	998	4	311	CO	2	0.4	UP	NO	4.7	3	0	3	HT
5DA1008	156	2	998	998	4	400	CO	3	5.2	UP	NO	5.6	6.7	3		
5DA1008	156	3	998	998	4	5	CO	4	3.8	UP	NO	3.8	4.3	1	2	
5DA1008	156	4	998	998	4	5	DS	2	0.5		NO			0	2	
5DA1008	156	5	998	998	4	801	SH	2	0.6					0		
5DA1008	156	6	998	998	4	321	PR	2	0.4	UP	NO			0	4	
5DA1008	156	7	998	998	4	101	CO	2	0.4	UP	NO	3.1	1.2	0	4	
5DA1008	156	8	998	998	4	112	ME	2	0.4		NO			0	2	HT
5DA1008	156	9	998	998	4	4	CO	2	0.1	UP	RT	1.2	1	0	3	
5DA1008	156	10	998	998	4	209	DS	2	0.1		NO			0	2	
5DA1008	156	11	998	998	4	4	SH	1	0.1					0		
5DA1008	157	1	998	998	5	308	SH	3	6.1					1		
5DA1008	157	2	998	998	5	303	DS	3	1		NO			0	4	
5DA1008	157	3	998	998	5	205	PR	2	0.7	PP	NO			0	3	
5DA1008	157	4	998	998	5	318	CO	3	1.5	UP	NO	5	4.1	0	2	
5DA1008	157	5	998	998	5	109	SH	2	0.4					0		
5DA1008	157	6	998	998	5	302	PR	2	0.4	UP	NO			0	2	
5DA1008	157	7	998	998	5	21	PR	2	0.1	UP	NO			0	3	
5DA1008	157	8	998	998	5	422	DS	1	0.3		NO			0	2	
5DA1008	158	1	998	998	6	315	CO	3	1.1	PP	NO	3.4	2.1	2	1	
5DA1008	158	2	998	998	6	36	ME	2	0.3		NO			0	3	
5DA1008	158	3	998	998	6	205	PR	2	0.4	UP	NO			0	4	
5DA1008	158	4	998	998	6	25	SH	2	0.3					0		
5DA1008	158	5	998	998	6	316	PR	1	0.1	PP	RT			0	4	
5DA1008	158	6	998	998	6	301	DS	2	0.5		NO			0	3	
5DA1008	158	7	998	998	6	317	SH	2	0.8					1		

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	159	1	998	998	7	422	DS	4	13.8		NO			2	2	
5DA1008	159	2	998	998	7	19	CO	2	2.1	UP	NO	8.5	5.8	2	1	
5DA1008	159	3	998	998	7	205	CO	2	0.8	UP	NO	4.9	2.6	0	2	
5DA1008	159	4	998	998	7	307	CO	2	0.3	UP	NO	2.6	1.6	0	1	
5DA1008	160	1	998	1002	1	801	CO	4	13.4	UP	NO	18.9	19.8	2	1	
5DA1008	160	2	998	1002	1	801	CO	3	4	UP	NO	11.4	11	2	2	
5DA1008	160	3	998	1002	1	308	PR	3	2.9	UP	NO			0	4	
5DA1008	161	1	998	1002	2	211	CO	3	1.9	PP	NO	4.1	5.1	0	4	
5DA1008	161	2	998	1002	2	802	DS	3	1.8	UP	NO			0	3	
5DA1008	161	3	998	1002	2	319	CO	2	1.8	UP	NO	5	4.4	0	3	HT
5DA1008	161	4	998	1002	2	315	CO	2	1	UP	NO	6.2	4.7	1	3	
5DA1008	161	5	998	1002	2	104	ME	2	0.3		NO			0	3	
5DA1008	161	6	998	1002	2	300	CO	3	2.5	UP	NO	7.0	7.5	0	3	
5DA1008	162	1	998	1002	3	801	CO	3	3.6	UP	NO	9.2	7.5	3		
5DA1008	162	2	998	1002	3	802	CO	2	0.3	UP	NO	2.5	3	0	2	
5DA1008	162	3	998	1002	3	103	DS	3	0.8		BT			0	4	
5DA1008	162	4	998	1002	3	211	PR	2	0.5	UP	NO			3		
5DA1008	162	5	998	1002	3	322	PR	1	0.1	UP	NO			0	2	
5DA1008	162	6	998	1002	3	113	CO	2	0.5	UP	NO	3.8	2.2	0	2	
5DA1008	162	7	998	1002	3	308	CO	2	1.2	PP	BT	3.4	3.9	1	4	
5DA1008	163	1	999	997	1	700	CO	3	2	UP	NO	5.1	6	1	2	
5DA1008	163	2	999	997	1	308	CO	3	2.8	UP	NO	4.7	5.8	1	1	
5DA1008	163	3	999	997	1	219	ME	2	0.5		NO			0	4	
5DA1008	163	4	999	997	1	211	CO	1	0.1	UP	RT	1.4	0.7	0	3	
5DA1008	163	5	999	997	1	211	PR	1	0.1	UP	RT			0	3	
5DA1008	163	6	999	997	1	205	DS	1	0.1		RT			0	2	
5DA1008	163	7	999	997	1	220	ME	1	0.1		RT			0	3	
5DA1008	163	8	999	997	1	209	ME	1	0.1		NO			0	2	
5DA1008	163	9	999	997	1	209	DS	1	0.1		NO			1	2	
5DA1008	163	10	999	997	1	205	DS	1	0.1		RT			0	3	
5DA1008	163	11	999	997	1	205	DS	1	0.1		NO			0	1	
5DA1008	163	12	999	997	1	40	CO	2	0.3	UP	NO	3.9	1.5	0	1	
5DA1008	163	13	999	997	1	40	CO	1	0.1	UP	NO	0.8	0.8	0	2	
5DA1008	163	14	999	997	1	40	ME	1	0.1		NO			0	1	
5DA1008	163	15	999	997	1	103	PR	2	0.6	UP	NO			0	3	
5DA1008	163	16	999	997	1	314	CO	2	0.9	UP	NO	4	5.1	2	2	
5DA1008	163	17	999	997	1	113	PR	1	0.1	UP	NO			0	3	
5DA1008	163	18	999	997	1	113	CO	1	0.1	UP	RT	0.9	0.6	0	2	
5DA1008	163	19	999	997	1	109	PR	1	0.1	UP	RT			0	2	
5DA1008	163	20	999	997	1	219	CO	1	0.1	UP	NO	1.7	1	0	3	
5DA1008	163	21	999	997	1	10	CO	1	0.1	UP	RT	0.9	0.3	0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	163	22	999	997	1	10	CO	1	0.1	PP	RT	0.8	0.7	0	4	
5DA1008	163	23	999	997	1	10	PR	1	0.1	UP	RT			0	3	
5DA1008	163	24	999	997	1	316	ME	1	0.1		RT			0	3	
5DA1008	163	25	999	997	1	314	ME	1	0.1		NO			0	2	
5DA1008	163	26	999	997	1	314	DS	1	0.1		NO			0	1	
5DA1008	163	27	999	997	1	314	SH	1	0.3					0		
5DA1008	163	28	999	997	1	204	CO	1	0.1	UP	RT	0.8	0.7	0	2	
5DA1008	163	29	999	997	1	207	ME	1	0.1		NO			0	2	
5DA1008	163	30	999	997	1	3	ME	1	0.1		NO			0	2	
5DA1008	163	31	999	997	1	25	ME	1	0.1		RT			0	4	
5DA1008	163	32	999	997	1	801	DS	1	0.1		NO			0	2	
5DA1008	163	33	999	997	1	19	CO	1	0.1	UP	NO	1.6	1.4	2	2	
5DA1008	163	34	999	997	1	19	CO	1	0.1	UP	RT	0.9	0.6	0	3	
5DA1008	164	1	999	997	2	112	PR	1	0.1	UP	RT			0	3	
5DA1008	165	1	999	997	2	326	PR	3	2.9	PP	NO			0	3	
5DA1008	165	2	999	997	2	326	ME	2	0.3		NO			0	4	
5DA1008	165	3	999	997	2	316	PR	1	0.1		NO			0	2	
5DA1008	165	4	999	997	2	326	DS	1	0.1		NO			0	1	
5DA1008	165	5	999	997	2	326	PR	2	0.6	PP	NO			0	3	
5DA1008	165	6	999	997	2	300	DS	2	1.7		NO			2	2	
5DA1008	165	7	999	997	2	306	DS	3	1.8		NO			2	3	
5DA1008	165	8	999	997	2	306	ME	1	0.1		NO			0	3	
5DA1008	165	9	999	997	2	306	DS	1	0.1		NO			0	3	
5DA1008	165	10	999	997	2	306	ME	1	0.1		NO			0	3	
5DA1008	165	11	999	997	2	306	DS	1	0.1		NO			0	2	
5DA1008	165	12	999	997	2	306	DS	1	0.1		NO			0	2	
5DA1008	165	13	999	997	2	306	CO	1	0.1	UP	RT	1	1	0	3	
5DA1008	165	14	999	997	2	306	ME	1	0.1		NO			0	2	
5DA1008	165	15	999	997	2	306	DS	1	0.1		RT			0	4	
5DA1008	165	16	999	997	2	481	PR	3	2.5	UP	NO			3		
5DA1008	165	17	999	997	2	223	PR	2	0.6	PP	NO			0	4	
5DA1008	165	18	999	997	2	211	PR	2	0.5	UP	NO			0	1	
5DA1008	165	19	999	997	2	219	PR	1	0.1	UP	NO			0	2	
5DA1008	165	20	999	997	2	219	CO	1	0.1	UP	NO	1.3	0.4	0	3	
5DA1008	165	21	999	997	2	211	SH	1	0.2					0		
5DA1008	165	22	999	997	2	219	CO	2	0.1	UP	NO	1.7	1.2	0	4	
5DA1008	165	23	999	997	2	204	PR	1	0.1	UP	NO			0	2	
5DA1008	165	24	999	997	2	8	ME	2	0.2		NO			0	2	
5DA1008	165	25	999	997	2	801	PR	2	0.2	UP	NO			0	2	
5DA1008	165	26	999	997	2	20	SH	2	0.3					0		
5DA1008	165	27	999	997	2	304	ME	1	0.1		NO			0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	165	28	999	997	2	3	CO	1	0.1	UP	NO	0.9	0.7	0	3	
5DA1008	165	29	999	997	2	6	ME	1	0.1		NO			0	1	
5DA1008	165	30	999	997	2	103	CO	1	0.1	UP	NO	2.3	1.4	0	3	
5DA1008	165	31	999	997	2	112	DS	1	0.1		NO			0	2	
5DA1008	165	32	999	997	2	301	PR	1	0.1	UP	RT			0	2	
5DA1008	165	33	999	997	2	113	PR	1	0.1	UP	RT			0	3	
5DA1008	165	34	999	997	2	114	CO	1	0.1	UP	RT	0.8	1.1	0	2	
5DA1008	165	35	999	997	2	104	DS	1	0.1		NO			0	3	
5DA1008	165	36	999	997	2	700	ME	1	0.1		NO			0	2	
5DA1008	166	1	999	997	3	306	CO	5	9.7	UP	NO	9.3	5.3	1	1	
5DA1008	166	2	999	997	3	306	PR	2	0.5	PP	NO			0	3	
5DA1008	166	3	999	997	3	306	ME	2	0.4		NO			1	3	
5DA1008	166	4	999	997	3	306	ME	1	0.1		NO			0	2	
5DA1008	166	5	999	997	3	306	ME	1	0.1		NO			0	3	
5DA1008	166	6	999	997	3	308	DS	1	0.1		NO			0	3	
5DA1008	166	7	999	997	3	301	CO	2	0.9	UP	NO	2.7	3.8	0	3	
5DA1008	166	8	999	997	3	301	SH	2	0.6					0		
5DA1008	166	9	999	997	3	301	SH	2	0.1					1		
5DA1008	166	10	999	997	3	301	ME	2	0.1		NO			0	2	
5DA1008	166	11	999	997	3	323	CO	2	0.2	UP	NO	1.8	2.1	3		
5DA1008	166	12	999	997	3	323	CO	1	0.1	UP	NO	2.1	1.8	2	1	
5DA1008	166	13	999	997	3	10	CO	2	0.4	UP	NO	1.5	2.3	0	4	
5DA1008	166	14	999	997	3	10	PR	1	0.1	UP	RT			0	3	
5DA1008	166	15	999	997	3	323	DS	2	0.1		NO			0	2	
5DA1008	166	16	999	997	3	302	DS	2	0.2		NO			1	2	
5DA1008	166	17	999	997	3	314	DS	1	0.1		NO			0	2	
5DA1008	166	18	999	997	3	112	CO	2	0.4	UP	NO	2.6	2.8	0	3	
5DA1008	166	19	999	997	3	25	DS	1	0.1		NO			0	2	
5DA1008	166	20	999	997	3	25	CO	1	0.1	UP	RT	0.7	0.5	0	1	
5DA1008	166	21	999	997	3	26	CO	1	0.1	UP	NO	2.4	1.5	0	3	
5DA1008	166	22	999	997	3	25	ME	1	0.1		NO			0	1	
5DA1008	166	23	999	997	3	25	CO	1	0.1	UP	RT	1	0.8	0	3	
5DA1008	166	24	999	997	3	19	SH	1	0.3					0		
5DA1008	166	25	999	997	3	217	PR	2	0.2	UP	NO			0	2	
5DA1008	166	26	999	997	3	204	PR	1	0.1	UP	RT			0	1	
5DA1008	166	27	999	997	3	209	SH	1	0.1					0		
5DA1008	166	28	999	997	3	209	DS	1	0.1		NO			0	3	
5DA1008	166	29	999	997	3	209	CO	1	0.1	UP	RT	0.9	0.7	0	2	
5DA1008	166	30	999	997	3	205	CO	1	0.1	PP	BT	1.6	0.7	0	3	
5DA1008	166	31	999	997	3	219	ME	1	0.1		NO			0	2	
5DA1008	166	32	999	997	3	205	PR	1	0.1	UP	RT			0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	166	33	999	997	3	220	DS	1	0.1		NO			0	1	
5DA1008	166	34	999	997	3	101	CO	1	0.5	UP	NO	2.7	1.6	0	2	
5DA1008	166	35	999	997	3	10	CO	1	0.1	UP	RT	1.3	0.6	0	3	
5DA1008	166	36	999	997	3	108	CO	1	0.1	UP	RT	0.9	0.8	0	3	
5DA1008	166	37	999	997	3	700	SH	1	0.1					0		
5DA1008	166	38	999	997	3	316	CO	1	0.1	PP	BT	1.1	0.8	0	4	
5DA1008	166	39	999	997	3	312	CO	2	0.1	UP	NO	1.9	1.3	0	3	
5DA1008	166	40	999	997	3	312	SH	1	0.1					1		
5DA1008	166	41	999	997	3	321	PR	1	0.1	UP	NO			1	2	
5DA1008	166	42	999	997	3	312	ME	1	0.1		NO			0	3	
5DA1008	166	43	999	997	3	113	DS	1	0.1		NO			2	1	
5DA1008	166	44	999	997	3	113	ME	1	0.1		NO			0	1	
5DA1008	166	45	999	997	3	307	PR	1	0.1	UP	RT			0	3	
5DA1008	166	46	999	997	3	304	DS	1	0.1		NO			0	2	
5DA1008	166	47	999	997	3	25	ME	1	0.1		NO			0	1	
5DA1008	166	48	999	997	3	113	CO	1	0.1	UP	NO	1.6	1.5	0	2	
5DA1008	166	49	999	997	3	109	ME	1	0.1		NO			0	2	
5DA1008	166	50	999	997	3	117	DS	1	0.1		NO			0	3	
5DA1008	166	51	999	997	3	217	PR	4	7.4	PP	NO			0	4	
5DA1008	167	1	999	997	4	802	CO	4	5.7	UP	NO	6	5.2	1	4	
5DA1008	167	2	999	997	4	801	PR	2	0.3	UP	NO			0	2	
5DA1008	167	3	999	997	4	801	CO	2	0.1	UP	NO	2.4	1.3	0	3	
5DA1008	167	4	999	997	4	113	DS	4	5.5		NO			2	1	
5DA1008	167	5	999	997	4	111	CO	3	2.8	UP	NO	5.8	6.7	1	3	HT
5DA1008	167	6	999	997	4	111	SH	1	0.1					0		
5DA1008	167	7	999	997	4	26	DS	1	0.1		NO			0	2	HT
5DA1008	167	8	999	997	4	26	ME	1	0.1		NO			1	1	
5DA1008	167	9	999	997	4	304	SH	2	0.9					1		
5DA1008	167	10	999	997	4	304	DS	1	0.1		NO			0	2	HT
5DA1008	167	11	999	997	4	304	CO	2	0.2	UP	NO	2.2	2.2	1	3	
5DA1008	167	12	999	997	4	304	DS	1	0.1		NO			0	3	HT
5DA1008	167	13	999	997	4	26	ME	1	0.1		NO			0	2	
5DA1008	167	14	999	997	4	306	SH	2	2.4					1		
5DA1008	167	15	999	997	4	306	PR	2	1.1	PP	NO			0	4	
5DA1008	167	16	999	997	4	306	DS	2	0.2		NO			0	3	
5DA1008	167	17	999	997	4	306	CO	1	0.1	UP	NO	4.2	2	1	2	
5DA1008	167	18	999	997	4	301	PR	2	0.1	UP	NO			0	3	
5DA1008	167	19	999	997	4	321	ME	1	0.1		NO			0	1	
5DA1008	167	20	999	997	4	117	PR	1	0.1	UP	RT			0	2	
5DA1008	167	21	999	997	4	117	CO	1	0.1	UP	RT	0.7	0.3	0	2	
5DA1008	167	22	999	997	4	301	ME	1	0.1		NO			2	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	167	23	999	997	4	300	DS	2	0.1		NO			0	1	
5DA1008	167	24	999	997	4	116	CO	2	0.1	UP	NO	1.3	1.2	0	2	
5DA1008	167	25	999	997	4	306	ME	1	0.1		NO			0	2	
5DA1008	167	26	999	997	4	308	ME	1	0.1		NO			2	1	
5DA1008	167	27	999	997	4	308	CO	1	0.1	UP	RT	0.9	0.8	0	3	
5DA1008	167	28	999	997	4	302	CO	1	0.1	UP	NO	1.2	1.4	0	2	
5DA1008	167	29	999	997	4	203	ME	2	0.2		NO			0	2	
5DA1008	167	30	999	997	4	204	CO	2	0.3	UP	NO	2.3	1.7	0	2	
5DA1008	167	31	999	997	4	6	CO	1	0.1	UP	RT	0.9	0.6	0	4	
5DA1008	167	32	999	997	4	3	CO	1	0.1	UP	RT	0.6	0.5	0	3	
5DA1008	167	33	999	997	4	2	PR	1	0.1	UP	RT			0	3	
5DA1008	167	34	999	997	4	307	DS	1	0.1		NO			0	2	
5DA1008	167	35	999	997	4	6	DS	1	0.1		NO			0	2	
5DA1008	167	36	999	997	4	300	ME	1	0.1		NO			0	2	
5DA1008	168	1	999	997	5	303	CO	3	1.7	UP	NO	6.7	5.8	1	2	
5DA1008	168	2	999	997	5	321	DS	1	0.2		NO			1	2	
5DA1008	168	3	999	997	5	217	ME	1	0.1		NO			0	2	
5DA1008	168	4	999	997	5	209	ME	2	0.2		NO			0	3	
5DA1008	168	5	999	997	5	301	CO	2	0.6	UP	NO	3.8	2.6	0	3	
5DA1008	168	6	999	997	5	3	DS	2	0.1		NO			0	3	
5DA1008	168	7	999	997	5	321	SH	2	0.5		NO			0		
5DA1008	168	8	999	997	5	311	ME	2	0.1		NO			2	1	
5DA1008	168	9	999	997	5	204	ME	1	0.1		NO			0	2	
5DA1008	168	10	999	997	5	314	DS	1	0.1		NO			2	1	
5DA1008	168	11	999	997	5	103	DS	1	0.1		NO			0	4	
5DA1008	168	12	999	997	5	113	DS	2	0.1		NO			0	2	
5DA1008	168	13	999	997	5	113	PR	1	0.1	UP	RT			0	3	
5DA1008	168	14	999	997	5	402	ME	1	0.1		NO			0	1	
5DA1008	168	15	999	997	5	2	ME	1	0.1		NO			1	2	
5DA1008	168	16	999	997	5	2	PR	1	0.1	UP	NO			0	3	
5DA1008	168	17	999	997	5	200	CO	1	0.1	UP	RT	0.9	0.8	0	3	
5DA1008	168	18	999	997	5	104	CO	1	0.1	UP	RT	0.6	0.3	0	1	
5DA1008	168	19	999	997	5	109	CO	1	0.1	UP	RT	0.4	0.3	0	2	
5DA1008	168	20	999	997	5	205	ME	1	0.1		NO			0	2	
5DA1008	168	21	999	997	5	219	CO	1	0.1	UP	NO	0.8	1	0	2	
5DA1008	168	22	999	997	5	101	ME	1	0.1		NO			0	2	
5DA1008	168	23	999	997	5	101	CO	1	0.1	UP	RT	0.8	0.4	0	1	
5DA1008	169	1	999	997	5	4	ME	1	0.1		NO			3	1	
5DA1008	170	1	999	998	1	300	CO	3	3	UP	NO	6.1	5.8	2	2	
5DA1008	170	2	999	998	1	325	PR	2	0.5	PP	NO			0	2	
5DA1008	170	3	999	998	1	314	DS	1	0.1		NO			0	4	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	170	4	999	998	1	304	ME	1	0.2		NO			0	2	
5DA1008	170	5	999	998	1	314	CO	1	0.1	PP	RT	1	0.9	0	4	
5DA1008	170	6	999	998	1	20	CO	3	2	UP	NO	6.3	4.1	0	3	HT
5DA1008	170	7	999	998	1	304	CO	2	0.3	UP	NO	3.8	1.9	0	2	
5DA1008	170	8	999	998	1	802	SH	3	2					0		
5DA1008	171	1	999	998	2	306	CO	5	18.1	UP	NO	6.5	8.9	2	1	
5DA1008	171	2	999	998	2	301	CO	2	0.5	UP	NO	2.6	2.6	1	2	
5DA1008	171	3	999	998	2	300	CO	2	1.6	UP	NO	6.9	3.5	1	3	
5DA1008	171	4	999	998	2	301	CO	2	0.5	UP	NO	3.9	2.2	0	3	
5DA1008	171	5	999	998	2	312	CO	3	1.5	UP	NO	5.7	2.8	1	2	
5DA1008	171	6	999	998	2	35	CO	2	0.5	UP	NO	2.9	1.9	1	2	
5DA1008	171	7	999	998	2	304	DS	2	0.4		NO			0	4	HT
5DA1008	171	8	999	998	2	222	CO	2	0.2	UP	BT	1.5	1.2	0	4	
5DA1008	171	9	999	998	2	209	ME	2	0.7		NO			0	3	
5DA1008	171	10	999	998	2	219	PR	2	0.3	UP	NO			0	2	
5DA1008	171	11	999	998	2	801	SH	2	0.2					1		
5DA1008	171	12	999	998	2	303	DS	2	0.1		NO			0	3	
5DA1008	172	1	999	998	3	400	DS	3	4.6		NO			2	1	
5DA1008	172	2	999	998	3	329	DS	4	8.3		NO			0	3	
5DA1008	172	3	999	998	3	802	SH	2	0.6					1		
5DA1008	172	4	999	998	3	321	PR	2	1.6	UP	NO			0	4	
5DA1008	172	5	999	998	3	202	CO	3	2.9	UP	NO	6.9	6.4	1	2	
5DA1008	172	6	999	998	3	308	ME	3	1.8		NO			1	2	HT
5DA1008	172	7	999	998	3	113	CO	2	0.2	UP	NO	2	2.1	0	3	
5DA1008	172	8	999	998	3	326	ME	2	0.1		NO			0	2	
5DA1008	172	9	999	998	3	111	CO	2	0.2	UP	NO	1.6	1.9	0	3	HT
5DA1008	172	10	999	998	3	329	ME	1	0.1		NO			0	2	
5DA1008	172	11	999	998	3	109	PR	1	0.1	UP	RT			0	3	
5DA1008	173	1	999	998	4	802	CO	4	5.5	UP	NO	10.6	6.5	2	2	
5DA1008	173	2	999	998	4	314	PR	2	0.5	UP	NO			0	3	
5DA1008	173	3	999	998	4	103	CO	2	0.8	UP	NO	4.5	3	0	3	HT
5DA1008	173	4	999	998	4	326	CO	2	1.2	UP	NO	6.4	1.3	1	2	
5DA1008	173	5	999	998	4	732	DS	2	0.2		NO			0	2	
5DA1008	173	6	999	998	4	203	PR	2	0.1	UP	NO			0	3	
5DA1008	173	7	999	998	4	301	ME	2	0.4		NO			0	3	
5DA1008	173	8	999	998	4	301	PR	2	0.1	UP	NO			0	3	
5DA1008	173	9	999	998	4	321	ME	2	0.2		NO			0	1	
5DA1008	173	10	999	998	4	106	PR	2	0.2		NO			0	3	
5DA1008	174	1	999	996	1	112	SH	3	3.6					1		
5DA1008	174	2	999	996	1	219	ME	3	1.3		NO			0	3	
5DA1008	174	3	999	996	1	205	ME	3	2.3		NO			0	4	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	174	4	999	996	1	205	CO	2	0.9	UP	NO	3.2	4.5	1	4	
5DA1008	174	5	999	996	1	220	CO	3	1.5	PP	NO	2.9	1.8	0	4	
5DA1008	174	6	999	996	1	220	DS	2	0.5		NO			3		
5DA1008	174	7	999	996	1	204	PR	3	2.4	UP	NO			0	2	
5DA1008	174	8	999	996	1	36	PR	3	1	UP	NO			1	3	
5DA1008	174	9	999	996	1	801	DS	2	0.7		NO			1	2	
5DA1008	174	10	999	996	1	700	CO	3	4.1	UP	NO	12	7.8	2	1	
5DA1008	174	11	999	996	1	316	CO	2	0.2	UP	NO	1.1	1.4	1	2	
5DA1008	174	12	999	996	1	316	CO	1	0.1	PP	RT	1.4	0.8	0	4	
5DA1008	175	1	999	996	2	208	CO	4	8.6	UP	NO	7.3	9.1	2	2	HT
5DA1008	175	2	999	996	2	219	CO	2	1.1	UP	NO	4.1	2.4	1	3	
5DA1008	175	3	999	996	2	24	SH	2	0.7					0		HT
5DA1008	175	4	999	996	2	35	PR	2	0.3	UP	NO			0	3	
5DA1008	175	5	999	996	2	108	CO	2	0.7	UP	NO	2.8	1.6	0	3	
5DA1008	175	6	999	996	2	302	DS	2	0.4		NO			0	2	
5DA1008	175	7	999	996	2	103	PR	2	0.1	UP	NO	1	0.5	0	3	
5DA1008	175	8	999	996	2	801	ME	6	95.3		NO			0	3	
5DA1008	176	1	999	996	3	302	ME	6	19.6		NO			0	3	
5DA1008	176	2	999	996	3	302	CO	4	19.4	UP	NO	14.9	13.4	0	4	HT
5DA1008	176	3	999	996	3	219	ME	3	2.2		NO			0	3	
5DA1008	176	4	999	996	3	219	PR	3	2.1	UP	NO			1	2	
5DA1008	176	5	999	996	3	208	ME	2	0.3		NO			3		
5DA1008	176	6	999	996	3	219	ME	2	0.3		NO			0	1	
5DA1008	176	7	999	996	3	3	PR	2	0.6	UP	NO			0	3	
5DA1008	176	8	999	996	3	300	CO	2	0.8	UP	NO	2.3	1.9	0	3	
5DA1008	176	9	999	996	3	10	PR	3	2.3	UP	NO			0	3	
5DA1008	176	10	999	996	3	103	CO	2	0.7	UP	NO	5.1	3.6	1	2	
5DA1008	176	11	999	996	3	801	CO	6	47.3	UP	NO	23.8	16.6	2	2	
5DA1008	176	12	999	996	3	306	ME	1	0.1		NO			1	1	
5DA1008	176	13	999	996	3	306	DS	2	0.3		NO			0	1	
5DA1008	176	14	999	996	3	303	CO	2	0.3	UP	NO	3.1	2	1	3	
5DA1008	176	15	999	996	3	301	CO	2	0.3	UP	NO	4.7	3.6	0	3	
5DA1008	176	16	999	996	3	307	CO	1	0.1	UP	NO	1.7	1	0	2	
5DA1008	176	17	999	996	3	319	DS	2	0.2		NO			0	3	
5DA1008	176	18	999	996	3	112	DS	2	0.1		NO			3		
5DA1008	176	19	999	996	3	37	SH	2	0.2					1		
5DA1008	176	20	999	996	3	306	DS	3	2.8		NO			1	2	HT
5DA1008	176	21	999	996	3	314	PR	2	0.9	UP	NO			0	3	
5DA1008	177	1	999	996	4	209	CO	5	16.5	UP	NO	11.1	9.6	0	3	
5DA1008	177	2	999	996	4	215	ME	3	1.7		NO			1	2	
5DA1008	177	3	999	996	4	215	CO	2	0.3	UP	NO	1.6	1.6	0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	177	4	999	996	4	306	SH	4	12.4					2		
5DA1008	177	5	999	996	4	301	CO	3	1.5	UP	NO	4.3	3	1	3	
5DA1008	177	6	999	996	4	400	CO	4	7.5	UP	NO	14.4	8.6	0	2	
5DA1008	177	7	999	996	4	313	DS	2	0.2		NO			2	1	
5DA1008	177	8	999	996	4	101	CO	2	0.1	UP	NO	1.6	0.9	0	2	
5DA1008	177	9	999	996	4	304	DS	1	0.1		NO			0	2	HT
5DA1008	177	10	999	996	4	113	CO	2	0.4	PP	NO	1.1	2.1	2	1	
5DA1008	177	11	999	996	4	115	CO	2	0.2	UP	NO	1.2	1.8	0	1	
5DA1008	178	1	999	996	5	801	CO	6	53.7	UP	NO	22.6	10.6	0	2	
5DA1008	178	2	999	996	5	224	CO	3	1.1	UP	NO	2.3	2	0	4	
5DA1008	178	3	999	996	5	209	PR	2	0.9	PP	NO			0	2	
5DA1008	178	4	999	996	5	301	CO	2	0.3	UP	NO	2.3	1.9	1	3	
5DA1008	178	5	999	996	5	112	ME	2	0.2		NO			0	1	
5DA1008	178	6	999	996	5	205	CO	2	0.8	UP	NO	5.7	3.4	0	2	
5DA1008	179	1	999	996	6	19	CO	3	2.3	UP	NO	7.9	4	0	3	
5DA1008	179	2	999	996	6	3	PR	2	0.2	UP	NO			0	2	
5DA1008	179	3	999	996	6	302	CO	2	0.2	UP	NO	1.5	1.4	0	4	
5DA1008	179	4	999	996	6	204	ME	2	0.3		NO			0	1	
5DA1008	180	1	1000	996	1	205	PR	3	4.1	UP	NO			0	4	
5DA1008	180	2	1000	996	1	205	DS	2	0.5		NO			1	2	
5DA1008	180	3	1000	996	1	306	CO	3	1.7	UP	NO	3	2.6	1	4	
5DA1008	180	4	1000	996	1	306	CO	2	1.2	UP	NO	4.4	3.6	0	2	
5DA1008	180	5	1000	996	1	306	ME	2	0.2		NO			0	2	
5DA1008	180	6	1000	996	1	306	CO	2	0.7	UP	NO	3	1.5	0	3	
5DA1008	180	7	1000	996	1	322	CO	2	0.4	UP	NO	3.2	2.1	1	2	
5DA1008	180	8	1000	996	1	164	DS	2	0.2		NO			0	3	HT
5DA1008	180	9	1000	996	1	310	PR	2	0.2	UP	NO			0	2	
5DA1008	180	10	1000	996	1	117	DS	2	0.6	UP	NO	3	2.1	0	4	HT
5DA1008	180	11	1000	996	1	319	DS	1	0.1		NO			0	3	
5DA1008	180	12	1000	996	1	112	DS	2	0.1		NO			0	2	
5DA1008	180	13	1000	996	1	209	PR	3	3.9	PP	NO			0	3	
5DA1008	181	1	1000	996	2	300	CO	3	1.3	UP	NO	3.6	3	0	3	
5DA1008	181	2	1000	996	2	211	PR	2	0.8	PP	NO			0	2	
5DA1008	181	3	1000	996	2	209	ME	3	1.3		NO			0	3	
5DA1008	181	4	1000	996	2	209	CO	3	2.7	UP	NO	7.7	5.5	0	2	
5DA1008	181	5	1000	996	2	35	CO	2	1.3	UP	NO	5.9	3.8	1	1	
5DA1008	181	6	1000	996	2	101	CO	2	0.3	PP	BT	1.4	1.5	0	4	
5DA1008	181	7	1000	996	2	322	PR	2	0.2	UP	NO			0	2	
5DA1008	181	8	1000	996	2	500	CO	2	0.6	UP	NO	3.1	2.5	1	1	
5DA1008	181	9	1000	996	2	306	SH	1	0.2					0		
5DA1008	181	10	1000	996	2	113	PR	1	0.1	UP	NO			0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	181	11	1000	996	2	307	PR	2	0.3	UP	NO			0	3	
5DA1008	181	12	1000	996	2	2	ME	2	0.4		NO			0	2	
5DA1008	182	1	1000	996	3	801	CO	6	48.9	UP	NO	19.9	15.4	1	2	
5DA1008	182	2	1000	996	3	301	CO	2	0.2	PP	NO	1.5	1.4	1	3	
5DA1008	182	3	1000	996	3	306	PR	3	0.9	UP	NO			0	4	
5DA1008	182	4	1000	996	3	300	CO	2	0.3	UP	NO	2.4	1.2	1	3	
5DA1008	182	5	1000	996	3	304	SH	3	3.8					1		HT
5DA1008	182	6	1000	996	3	304	CO	2	0.4	UP	NO	4.0	2.8	0	3	HT
5DA1008	182	7	1000	996	3	112	CO	2	0.7	UP	NO	4.3	2.6	1	2	HT
5DA1008	182	8	1000	996	3	316	SH	2	0.7					1		
5DA1008	182	9	1000	996	3	34	CO	2	0.1	UP	NO	1.3	0.8	0	3	
5DA1008	182	10	1000	996	3	209	ME	3	1.3		NO			0	3	
5DA1008	182	11	1000	996	3	205	PR	3	0.9	PP	NO			0	2	
5DA1008	182	12	1000	996	3	205	CO	2	1.2	UP	NO	3.5	2.9	1	4	
5DA1008	182	13	1000	996	3	208	PR	1	0.1	UP	NO			0	3	
5DA1008	182	14	1000	996	3	312	CO	2	0.6	UP	NO	2.0	2.2	1	1	
5DA1008	182	15	1000	996	3	113	CO	2	0.3	UP	NO	1.8	1.7	0	2	
5DA1008	182	16	1000	996	3	112	CO	2	0.2	UP	NO	2.0	1.7	0	2	
5DA1008	182	17	1000	996	3	101	CO	2	0.4	PP	NO	3.3	1.7	0	3	
5DA1008	182	18	1000	996	3	8	DS	2	0.2		NO			0	3	
5DA1008	182	19	1000	996	3	421	CO	2	0.9	UP	NO	7.9	6.2	0	3	
5DA1008	182	20	1000	996	3	421	ME	2	0.3		NO			1	2	
5DA1008	183	1	1000	996	4	421	SH	5	37.3					2		
5DA1008	183	2	1000	996	4	802	CO	5	14.6	UP	NO	13.8	10.1	0	4	
5DA1008	183	3	1000	996	4	801	ME	2	0.8		NO			3		
5DA1008	183	4	1000	996	4	801	DS	2	0.7		NO			0	1	
5DA1008	183	5	1000	996	4	304	CO	2	0.7	UP	NO	5.1	2.9	0	4	HT
5DA1008	183	6	1000	996	4	314	ME	2	0.3		NO			0	3	HT
5DA1008	183	7	1000	996	4	306	PR	3	3.4	UP	NO			1	2	
5DA1008	183	8	1000	996	4	306	ME	2	0.4		NO			0	3	
5DA1008	183	9	1000	996	4	300	PR	1	0.1	UP	NO			0	2	
5DA1008	183	10	1000	996	4	300	ME	1	0.1		NO			0	2	
5DA1008	183	11	1000	996	4	301	ME	2	0.1		NO			0	2	
5DA1008	183	12	1000	996	4	310	DS	3	1.9		NO			0	4	
5DA1008	183	13	1000	996	4	24	CO	3	2.8	UP	NO	3.0	5.0	0	4	
5DA1008	183	14	1000	996	4	104	CO	3	0.7	PP	BT	2.1	2.1	0	2	
5DA1008	183	15	1000	996	4	109	ME	2	0.6		NO			0	3	
5DA1008	183	16	1000	996	4	316	DS	2	1.0		NO			2	1	
5DA1008	183	17	1000	996	4	208	DS	3	2.4		NO			0	3	
5DA1008	183	18	1000	996	4	205	PR	3	1.1	UP	NO			0	3	
5DA1008	183	19	1000	996	4	209	DS	3	0.8		NO			0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	183	20	1000	996	4	211	ME	2	0.4		NO			0	1	
5DA1008	184	1	1000	996	5	304	SH	2	1.7					0		HT
5DA1008	184	2	1000	996	5	304	SH	2	0.9					0		HT
5DA1008	184	3	1000	996	5	314	DS	1	0.1		NO			0	2	
5DA1008	184	4	1000	996	5	205	CO	2	0.5	UP	NO	4.6	2.6	1	3	
5DA1008	184	5	1000	996	5	114	CO	2	0.2	UP	NO	1.6	1.2	0	1	
5DA1008	184	6	1000	996	5	30	DS	2	0.4		NO			0	2	
5DA1008	184	7	1000	996	5	28	ME	2	0.9		NO			0	4	
5DA1008	185	1	1000	996	6	314	SH	2	0.6					0		HT
5DA1008	185	2	1000	996	6	314	SH	2	1.1					0		HT
5DA1008	185	3	1000	996	6	3	PR	2	0.3	PP	RT	1.9	1.4	0	3	
5DA1008	185	4	1000	996	6	301	DS	3	1.6		NO			0	4	
5DA1008	185	5	1000	996	6	204	CO	2	1.4	UP	NO	4.2	2.8	0	4	
5DA1008	186	1	1000	997	1	209	PR	2	1.8	UP	NO	4.9	4.1	0	3	
5DA1008	186	2	1000	997	1	323	ME	2	0.6		NO			0	3	
5DA1008	186	3	1000	997	1	308	ME	2	0.7		NO			1	3	
5DA1008	186	4	1000	997	1	301	SH	2	0.4					0		
5DA1008	186	5	1000	997	1	326	CO	2	0.2	UP	NO	2.4	1.4	0	3	
5DA1008	186	6	1000	997	1	103	DS	1	0.4		NO			0	4	
5DA1008	186	7	1000	997	1	300	CO	1	0.1	UP	NO	2.1	1.2	0	4	
5DA1008	186	8	1000	997	1	112	ME	2	0.5		NO			0		HT
5DA1008	186	9	1000	997	1	28	PR	2	0.2	UP	NO			2	2	
5DA1008	186	10	1000	997	1	220	ME	2	0.3		NO			0	4	
5DA1008	186	11	1000	997	1	310	ME	2	0.6		NO			0	2	
5DA1008	186	12	1000	997	1	8	CO	2	0.2	UP	NO	1.9	1.6	0	3	
5DA1008	186	13	1000	997	1	203	ME	2	0.8		NO			0	3	
5DA1008	187	1	1000	997	2	801	CO	6	34.1	UP	NO	22.0	12.9	1	3	
5DA1008	187	2	1000	997	2	323	CO	4	5.5	PP	NO	9.1	6.4	0	3	
5DA1008	187	3	1000	997	2	800	CO	3	2.7	UP	NO	5.0	5.6	1	2	
5DA1008	187	4	1000	997	2	314	SH	2	0.7					1		
5DA1008	187	5	1000	997	2	700	CO	3	3.4	UP	NO	6.6	5.5	1	3	
5DA1008	187	6	1000	997	2	321	ME	2	0.5		NO			0	3	
5DA1008	188	1	1000	997	3	801	CO	6	36.0	UP	NO	15.3	7.5	0	2	
5DA1008	188	2	1000	997	3	315	PR	2	0.3	PP	NO			0	3	
5DA1008	188	3	1000	997	3	326	PR	3	1.1	PP	NO			0	2	
5DA1008	188	4	1000	997	3	326	ME	1	0.2		NO			0	2	
5DA1008	188	5	1000	997	3	111	ME	1	0.1		NO			0	2	
5DA1008	188	6	1000	997	3	314	SH	2	0.4					0		HT
5DA1008	188	7	1000	997	3	801	DS	2	0.2		NO			0	2	
5DA1008	188	8	1000	997	3	219	ME	2	0.9		NO			0	1	
5DA1008	188	9	1000	997	3	209	PR	2	0.5	UP	NO			0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	188	10	1000	997	3	500	ME	2	1.4		NO			2	2	
5DA1008	188	11	1000	997	3	326	ME	1	0.1		NO			0	2	
5DA1008	189	1	1000	997	4	301	CO	3	3.3	UP	NO	6.7	5.8	2	2	
5DA1008	189	2	1000	997	4	25	ME	2	0.3		NO			0	1	
5DA1008	189	3	1000	997	4	205	DS	2	0.2		NO			0	3	
5DA1008	190	1	1000	997	5	324	CO	2	2.4	UP	NO	5.4	6.2	0	2	
5DA1008	190	2	1000	997	5	324	DS	2	0.7		NO			0	4	
5DA1008	190	3	1000	997	5	800	ME	2	0.4		NO			0	2	
5DA1008	190	4	1000	997	5	202	PR	3	1.8	UP	NO			0	2	HT
5DA1008	190	5	1000	997	5	209	ME	2	0.4		NO			1	2	
5DA1008	190	6	1000	997	5	219	DS	2	0.2		NO			0	3	
5DA1008	191	1	997	1001	1	300	PR	3	1.8	UP	NO			0	3	
5DA1008	192	1	997	1001	2	4	DS	1	0.1		NO			0	2	
5DA1008	192	2	997	1001	2	310	DS	4	5.2		NO			0	3	HT
5DA1008	192	3	997	1001	2	1	PR	2	0.5		NO			0	2	
5DA1008	193	1	997	1001	3	209	CO	4	11.6	UP	NO	16.4	17.6	0	3	
5DA1008	193	2	997	1001	3	326	CO	5	16.1	UP	NO	9.9	10.9	1	4	
5DA1008	193	3	997	1001	3	310	SH	3	4.7					0	2	HT
5DA1008	193	4	997	1001	3	500	CO	3	6.1	UP	NO	11.8	9.5	2	2	
5DA1008	193	5	997	1001	3	312	ME	3	1.0		NO			0	3	
5DA1008	193	6	997	1001	3	304	PR	2	0.7	UP	NO			0	2	HT
5DA1008	193	7	997	1001	3	205	CO	2	0.1	UP	NO	0.8	1.3	0	3	
5DA1008	194	1	997	1001	4	318	ME	3	4.2					2	1	
5DA1008	194	2	997	1001	4	313	PR	3	8.9	UP	NO			0	4	HT
5DA1008	194	3	997	1001	4	311	CO	2	0.3	UP	NO	1.4	2.4	0	2	HT
5DA1008	194	4	997	1001	4	308	DS	2	0.2		NO			2	2	
5DA1008	194	5	997	1001	4	301	PR	1	0.1		NO			0	3	
5DA1008	194	6	997	1001	4	302	CO	2	0.2	UP	NO	2.2	1.0	0	3	
5DA1008	194	7	997	1001	4	112	ME	1	0.2		NO			1	2	
5DA1008	195	1	997	1001	5	204	ME	2	0.9		NO			0	2	
5DA1008	195	2	997	1001	5	700	DS	2	0.2		NO			0	3	
5DA1008	196	1	997	1000	1	209	ME	2	0.5		NO			0	3	
5DA1008	196	2	997	1000	1	324	DS	2	0.6		NO			0	2	
5DA1008	197	1	997	1000	2	313	SH	4	8.4					1		HT
5DA1008	197	2	997	1000	2	314	PR	1	0.2	UP	NO			1	1	
5DA1008	197	3	997	1000	2	219	CO	2	0.9	UP	NO	3.5	2.0	0	3	
5DA1008	197	4	997	1000	2	215	CO	3	2.8	UP	NO	9.0	4.6	1	3	
5DA1008	197	5	997	1000	2	103	CO	2	0.4	UP	NO	3.4	1.6	0	2	
5DA1008	197	6	997	1000	2	113	CO	2	0.6	UP	NO	3.3	2.7	0	4	
5DA1008	198	1	997	1000	3	103	CO	3	2.0	UP	BT	3.5	2.5	0	2	
5DA1008	198	2	997	1000	3	103	ME	2	0.4		NO			0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	198	3	997	1000	3	219	ME	2	0.2		NO			0	2	
5DA1008	198	4	997	1000	3	209	ME	2	0.8		NO			0	2	
5DA1008	198	5	997	1000	3	300	PR	2	0.5	PP	NO			0	4	
5DA1008	198	6	997	1000	3	103	PR	2	0.2	UP	NO			0	2	
5DA1008	198	7	997	1000	3	319	ME	1	0.1		NO			0	2	
5DA1008	198	8	997	1000	3	3	DS	2	0.1		NO			1	2	
5DA1008	198	9	997	1000	3	301	ME	2	0.2		NO			0	2	
5DA1008	198	10	997	1000	3	117	DS	2	1.1		NO			0	3	
5DA1008	198	11	997	1000	3	318	DS	2	0.4		NO			1	4	
5DA1008	199	1	997	1000	4	209	DS	3	1.8		NO			0	3	
5DA1008	199	2	997	1000	4	217	CO	2	0.9	UP	NO	2.5	2.4	0	4	
5DA1008	199	3	997	1000	4	209	PR	2	0.8	PP	NO			0	2	
5DA1008	199	4	997	1000	4	109	CO	2	0.4	UP	NO	3.4	1.2	1	3	
5DA1008	199	5	997	1000	4	308	DS	1	0.1		NO			1	1	
5DA1008	199	6	997	1000	4	308	CO	2	0.1	UP	NO	1.5	0.8	1	2	
5DA1008	199	7	997	1000	4	5	PR	1	0.1		NO			0	3	
5DA1008	199	8	997	1000	4	312	CO	2	1.2	UP	NO	5.4	2.1	1	3	
5DA1008	199	9	997	1000	4	312	ME	2	0.3		NO			0	3	
5DA1008	199	10	997	1000	4	324	ME	2	0.3		NO			1	2	
5DA1008	199	11	997	1000	4	320	SH	1	0.2					0		
5DA1008	200	1	997	1000	5	300	CO	3	1.2	UP	BT	2.0	2.7	0	4	
5DA1008	200	2	997	1000	5	316	PR	2	0.3	UP	NO			0	2	
5DA1008	200	3	997	1000	5	324	DS	2	0.4		NO			0	4	
5DA1008	200	4	997	1000	5	117	PR	2	0.2	UP	NO			0	3	
5DA1008	200	5	997	1000	5	327	CO	3	2.0	UP	NO	4.7	4.8	0	3	
5DA1008	200	6	997	1000	5	39	CO	2	0.3	UP	NO	1.8	1.4	0	3	
5DA1008	201	1	997	1000	6	324	ME	2	0.3		NO			0	2	
5DA1008	201	2	997	1000	6	27	PR	2	0.2	UP	NO			0	3	
5DA1008	201	3	997	1000	6	316	ME	1	0.2		NO			1	1	
5DA1008	201	4	997	1000	6	103	CO	2	0.6	UP	NO	1.9	3.8	1	2	
5DA1008	202	1	997	1000	7	19	SH	3	5.5					2		
5DA1008	202	2	997	1000	7	112	SH	2	0.3					0		
5DA1008	202	3	997	1000	7	23	PR	2	0.4	UP	NO			0	2	
5DA1008	202	4	997	1000	7	316	CO	3	2.1	UP	NO	6.0	5.1	1	2	
5DA1008	203	1	998	1001	1	319	CO	2	0.8	UP	NO	3.6	3.0	0	4	
5DA1008	204	1	998	1001	2	4	CO	3	1.6	UP	NO	5.0	3.6	2	1	
5DA1008	204	2	998	1001	2	4	ME	2	0.1		NO			0	3	
5DA1008	204	3	998	1001	2	4	PR	2	0.6	PP	NO	2.8		0	2	
5DA1008	204	4	998	1001	2	39	CO	1	0.1	UP	RT	0.9	0.9	0	2	
5DA1008	204	5	998	1001	2	112	ME	2	0.7		NO			0	4	
5DA1008	204	6	998	1001	2	802	CO	3	1.7	UP	NO	2.6	4.6	0	4	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	204	7	998	1001	2	303	SH	4	15.0					0		
5DA1008	204	8	998	1001	2	306	PR	2	1.5		NO			1	4	
5DA1008	204	9	998	1001	2	318	CO	1	0.1	UP	NO	2.0	1.2	0	3	
5DA1008	205	1	998	1001	3	224	DS	2	0.2		NO			0	3	
5DA1008	205	2	998	1001	3	310	CO	2	0.3	UP	NO	1.8	1.1	0	4	
5DA1008	205	3	998	1001	3	310	SH	2	1.6					0		
5DA1008	205	4	998	1001	3	306	PR	2	0.4	UP	BT	1.8	1.5	0	4	
5DA1008	205	5	998	1001	3	306	CO	1	0.2	UP	NO	1.7	1.2	0	4	
5DA1008	205	6	998	1001	3	325	CO	1	0.1	UP	NO	1.6	1.5	0	4	
5DA1008	205	7	998	1001	3	36	CO	2	0.5	UP	NO	1.8	1.7	0	4	
5DA1008	206	1	998	1001	4	304	CO	2	0.7	PP	NO	1.9	2.8	0	4	
5DA1008	207	1	998	999	1	308	CO	2	0.5	UP	NO	3.0	3.8	0	3	
5DA1008	207	2	998	999	1	802	DS	3	1.4		NO			3		
5DA1008	208	1	998	999	2	801	CO	6	36.0	UP	NO	15.7	14.5	1	4	
5DA1008	208	2	998	999	2	402	DS	4	9.1	UP	NO			1	1	
5DA1008	208	3	998	999	2	42	SH	4	15.5					1		HT
5DA1008	208	4	998	999	2	308	DS	2	0.4		BT			1	2	
5DA1008	209	1	998	999	3	324	ME	2	0.4		NO			0	2	
5DA1008	209	2	998	999	3	801	CO	2	0.7	UP	NO	5.0	3.6	0	2	
5DA1008	209	3	998	999	3	306	CO	2	1.0	UP	NO	5.0	2.3	0	4	
5DA1008	209	4	998	999	3	308	ME	2	0.3		NO			0	2	
5DA1008	209	5	998	999	3	316	DS	2	0.6		NO			1	1	HT
5DA1008	209	6	998	999	3	222	CO	2	0.5	UP	NO	4.7	1.8	0	1	
5DA1008	209	7	998	999	3	326	CO	3	2.3	UP	NO	4.3	3.6	1	1	
5DA1008	209	8	998	999	3	215	CO	2	0.6	UP	NO	2.5	1.7	0	3	
5DA1008	209	9	998	999	3	106	CO	3	1.8	UP	NO	2.9	3.8	1	3	HT
5DA1008	209	10	998	999	3	316	DS	3	4.6		NO			1	2	
5DA1008	209	11	998	999	3	205	CO	4	5.6	UP	NO	6.8	5.7	1	3	
5DA1008	209	12	998	999	3	301	ME	2	0.5		NO			1	2	
5DA1008	209	13	998	999	3	121	PR	3	2.0	UP	NO			0	2	
5DA1008	210	1	998	999	4	300	CO	4	10.0	UP	NO	10.6	8.9	2	2	
5DA1008	210	2	998	999	4	301	ME	3	2.3		NO			2	1	
5DA1008	210	3	998	999	4	300	ME	2	0.2		NO			0	4	
5DA1008	210	4	998	999	4	204	PR	2	1.0	UP	NO			0	3	
5DA1008	210	5	998	999	4	8	ME	2	0.4		NO			0	1	
5DA1008	210	6	998	999	4	121	CO	3	1.7	PP	NO	4.5	3.2	0	2	
5DA1008	211	1	998	999	5	801	DS	2	0.5		NO			0	2	
5DA1008	211	2	998	999	5	205	CO	2	0.9	UP	NO	4.6	2.7	0	3	
5DA1008	212	1	998	1000	1	115	CO	3	2.7	PP	NO	4.8	3.9	0	4	
5DA1008	212	2	998	1000	1	204	CO	2	0.3	UP	NO	2.1	2.0	0	3	
5DA1008	212	3	998	1000	1	43	SH	2	0.3					0		

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	212	4	998	1000	1	306	SH	2	0.5					0		
5DA1008	212	5	998	1000	1	308	CO	2	1.1	UP	NO	1.5	2.5	0	4	
5DA1008	213	1	998	1000	2	306	ME	2	0.5		NO			0	4	
5DA1008	213	2	998	1000	2	308	CO	1	0.1	UP	BT	1.3	1.1	0	3	
5DA1008	214	1	998	1000	3	11	SH	2	0.9					1		
5DA1008	214	2	998	1000	3	306	CO	4	6.8	UP	NO	7.7	7.3	0	4	
5DA1008	214	3	998	1000	3	306	PR	3	3.9	PP	NO			0	4	
5DA1008	214	4	998	1000	3	29	DS	1	0.2		NO			0	3	
5DA1008	214	5	998	1000	3	314	DS	2	0.2		NO			0	3	
5DA1008	214	6	998	1000	3	308	SH	2	0.3					0		
5DA1008	215	1	998	1000	4	802	SH	5	6.3					0		
5DA1008	215	2	998	1000	4	3	SH	2	3.2					0		
5DA1008	215	3	998	1000	4	109	PR	2	0.6	PP	NO			0	4	
5DA1008	215	4	998	1000	4	310	PR	2	0.7		NO			0	3	
5DA1008	215	5	998	1000	4	301	DS	4	8.1		NO			1	4	
5DA1008	216	1	998	1000	5	330	CO	3	3.6	UP	NO	5.2	4.4	0	4	
5DA1008	216	2	998	1000	5	109	CO	2	0.9	UP	NO	5.0	2.8	0	4	
5DA1008	216	3	998	1000	5	310	PR	2	0.7	PP	NO	3.2	2.2	0	4	
5DA1008	216	4	998	1000	5	302	ME	2	0.2		NO			0	2	
5DA1008	216	5	998	1000	5	21	DS	1	0.1		NO			0	4	
5DA1008	217	1	998	1000	6	28	CO	2	1.1	UP	NO	4.9	1.4	0	2	HT
5DA1008	217	2	998	1000	6	205	ME	2	0.5		NO			1	2	
5DA1008	217	3	998	1000	6	209	DS	2	0.5		NO			0	3	
5DA1008	217	4	998	1000	6	205	CO	5	12.0	UP	NO	8.4	6.4	0	4	
5DA1008	218	1	1000	998	1	301	CO	2	0.2	UP	NO	2.6	1.9	1	2	
5DA1008	218	2	1000	998	1	301	CO	1	0.1		NO	2.5	1.3	0	2	
5DA1008	218	3	1000	998	1	220	DS	1	0.1		RT			0	1	
5DA1008	219	1	1000	998	2	306	CO	2	1.8	UP	NO	7.6	3.4	1	3	
5DA1008	219	2	1000	998	2	120	ME	2	1.6		NO			1	1	
5DA1008	219	3	1000	998	2	801	DS	3	1.6		NO			0	4	
5DA1008	219	4	1000	998	2	13	CO	3	1.9	UP	NO	7.4	5.1	1	2	
5DA1008	219	5	1000	998	2	306	DS	2	1.9		NO			1	2	
5DA1008	219	6	1000	998	2	219	ME	2	0.5		NO			0	2	
5DA1008	219	7	1000	998	2	219	PR	1	0.2	UP	NO			0	2	
5DA1008	219	8	1000	998	2	209	DS	2	0.2		NO			0	2	
5DA1008	219	9	1000	998	2	3	DS	1	0.1		NO			0	2	
5DA1008	219	10	1000	998	2	308	DS	2	0.1		NO			0	2	
5DA1008	219	11	1000	998	2	316	CO	1	0.1	UP	NO	2.8	2.1	1	1	
5DA1008	219	12	1000	998	2	304	ME	2	0.3		NO			0	2	
5DA1008	220	1	1000	998	3	205	CO	3	1.3	UP	NO	3.4	2.8	0	3	
5DA1008	220	2	1000	998	3	219	ME	2	0.7		NO			0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	220	3	1000	998	3	204	DS	2	1.1		NO			0	2	
5DA1008	220	4	1000	998	3	312	CO	4	8.7	UP	NO	8.1	7.4	1	4	
5DA1008	220	5	1000	998	3	103	DS	5	16.9		NO			1	1	
5DA1008	220	6	1000	998	3	314	PR	2	0.6	UP	NO			0	2	HT
5DA1008	220	7	1000	998	3	112	CO	2	0.2	UP	BT	2.5	2.0	0	2	HT
5DA1008	220	8	1000	998	3	103	SH	1	0.5					0		
5DA1008	220	9	1000	998	3	41	DS	2	0.8		NO			1	2	
5DA1008	220	10	1000	998	3	37	DS	2	0.1		BT			2	2	
5DA1008	220	11	1000	998	3	115	CO	2	0.1	UP	RT	1.4	1.2	0	3	
5DA1008	221	1	1000	998	4	37	SH	2	0.1					0		
5DA1008	221	2	1000	998	4	306	ME	2	0.6		NO			0	4	
5DA1008	221	3	1000	998	4	101	CO	2	0.3	UP	BT	1.3	1.9	0	2	
5DA1008	221	4	1000	998	4	306	PR	2	0.4	UP	NO			0	2	
5DA1008	222	1	1000	998	5	802	CO	5	17.0	UP	NO	16.3	11.3	0	3	
5DA1008	223	1	1001	995	1	802	ME	2	0.4		NO			0	2	
5DA1008	223	2	1001	995	1	205	CO	3	5.9	UP	NO	8.6	4.7	0	4	
5DA1008	223	3	1001	995	1	205	PR	3	3.2	UP	NO			0	3	
5DA1008	223	4	1001	995	1	215	CO	2	0.5	UP	NO	2.2	2.0	0	3	
5DA1008	223	5	1001	995	1	221	PR	1	0.1	UP	RT			0	2	
5DA1008	223	6	1001	995	1	301	CO	2	0.4	UP	NO	2.0	1.7	0	2	
5DA1008	223	7	1001	995	1	301	PR	2	0.2	UP	NO			0	1	
5DA1008	223	8	1001	995	1	301	CO	2	0.3	UP	NO	1.9	2.6	0	3	
5DA1008	223	9	1001	995	1	301	DS	2	0.2					0	3	
5DA1008	223	10	1001	995	1	314	CO	2	0.9	PP	NO	4.5	4.5	0	2	
5DA1008	223	11	1001	995	1	314	PO	2	0.4					0		HT
5DA1008	223	12	1001	995	1	314	DS	2	0.2		NO			0	2	HT
5DA1008	223	13	1001	995	1	112	ME	2	1.8		NO			0	4	
5DA1008	223	14	1001	995	1	8	PR	2	0.2	UP	NO			2	1	
5DA1008	223	15	1001	995	1	432	DS	2	0.2		NO			0	3	
5DA1008	224	1	1001	995	2	215	CO	4	6.0	UP	NO	3.8	4.2	1	4	
5DA1008	224	2	1001	995	2	215	CO	2	0.9	UP	NO	1.6	3.0	0	4	
5DA1008	224	3	1001	995	2	215	CO	2	0.6	UP	NO	2.8	1.9	0	3	
5DA1008	224	4	1001	995	2	215	CO	2	0.4	UP	NO	2.5	2.4	0	2	
5DA1008	224	5	1001	995	2	211	ME	2	0.6		NO			0	4	
5DA1008	224	6	1001	995	2	217	PR	2	0.6	UP	NO	2.3	1.9	0	3	
5DA1008	224	7	1001	995	2	209	PR	2	0.2		NO			0	1	
5DA1008	224	8	1001	995	2	4	CO	2	0.3	PP	NO	1.9	2.6	0	4	
5DA1008	224	9	1001	995	2	308	SH	2	0.7					0		
5DA1008	224	10	1001	995	2	306	DS	1	0.1		NO			0	2	
5DA1008	224	11	1001	995	2	301	DS	2	0.3		NO			2	3	
5DA1008	224	12	1001	995	2	319	SH	2	0.7					0		

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	224	13	1001	995	2	5	PR	2	0.6	UP	NO			1	3	
5DA1008	224	14	1001	995	2	5	SH	2	1.3					1		
5DA1008	224	15	1001	995	2	307	CO	2	1.6	PP	NO	4.6	2.7	0	4	
5DA1008	224	16	1001	995	2	101	CO	2	0.2	UP	NO	2.1	1.7	0	2	
5DA1008	224	17	1001	995	2	113	CO	2	0.2	UP	BT	1.8	0.9	0	4	
5DA1008	224	18	1001	995	2	8	ME	2	0.9		NO			0	1	
5DA1008	225	1	1001	995	3	103	CO	4	14.1	UP	NO	11.8	7.8	0	4	
5DA1008	225	2	1001	995	3	101	CO	1	0.1	UP	NO	1.4	1.2	0	2	
5DA1008	225	3	1001	995	3	113	CO	1	0.1	UP	BT	1.0	0.9	0	4	
5DA1008	225	4	1001	995	3	6	CO	2	0.2	PP	NO	1.2	1.2	0	4	
5DA1008	225	5	1001	995	3	1	SH	3	1.9					0		HT
5DA1008	225	6	1001	995	3	432	CO	2	0.3	UP	NO	1.6	1.5	0	3	
5DA1008	225	7	1001	995	3	306	SH	4	11.5					0		
5DA1008	225	8	1001	995	3	306	SH	2	1.3					1		
5DA1008	225	9	1001	995	3	306	CO	2	0.3	UP	NO	2.4	1.0	0	4	
5DA1008	225	10	1001	995	3	301	LT	2	0.4	PP	NO			0	3	
5DA1008	225	11	1001	995	3	306	PR	2	0.2	UP	NO			0	2	
5DA1008	225	12	1001	995	3	300	SH	1	0.1					0		
5DA1008	225	13	1001	995	3	314	SH	2	0.6					1		
5DA1008	225	14	1001	995	3	120	PR	2	0.5	UP	NO			0	3	
5DA1008	226	1	1001	995	4	700	PR	2	1.9	UP	NO	3.1	4.8	0	4	
5DA1008	226	2	1001	995	4	802	DS	3	5.5		NO			0	3	
5DA1008	226	3	1001	995	4	329	SH	4	5.2					0		
5DA1008	226	4	1001	995	4	215	CO	2	0.5	UP	NO	2.7	1.9	0	2	
5DA1008	226	5	1001	995	4	221	SH	2	0.9					0		
5DA1008	226	6	1001	995	4	112	CO	2	0.1	UP	BT	1.5	1.1	0	4	
5DA1008	226	7	1001	995	4	114	ME	2	0.1		NO			0	3	
5DA1008	226	8	1001	995	4	101	CO	1	0.1	PP	NO	1.8	1.0	0	1	
5DA1008	226	9	1001	995	4	1	SH	2	0.4					0		
5DA1008	226	10	1001	995	4	324	CO	3	3.4	UP	NO	6.1	3.3	0	4	
5DA1008	226	11	1001	995	4	301	CO	2	1.1	UP	NO	5.4	2.6	0	3	
5DA1008	226	12	1001	995	4	306	DS	2	0.3		NO			0	4	
5DA1008	226	13	1001	995	4	21	ME	3	2.5		NO			0	4	
5DA1008	226	14	1001	995	4	306	CO	3	1.5	UP	NO	2.2	2.3	0	4	
5DA1008	226	15	1001	995	4	306	DS	3	0.9		NO			0	4	
5DA1008	226	16	1001	995	4	306	CO	2	0.3	UP	NO	2.0	2.1	0	4	
5DA1008	226	17	1001	995	4	306	CO	2	0.4	UP	NO	3.4	2.0	0	1	
5DA1008	226	18	1001	995	4	306	CO	2	0.2	UP	NO	2.2	2.1	0	4	
5DA1008	227	1	1001	995	5	500	CO	3	0.8	PP	BT	1.9	2.4	0	4	
5DA1008	227	2	1001	995	5	113	DS	2	0.3		NO			0	3	
5DA1008	228	1	1001	996	1	306	CO	2	2.3	UP	NO	5.7	6.5	2	1	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	228	2	1001	996	1	306	PR	2	1.0	UP	NO			0	1	
5DA1008	228	3	1001	996	1	306	ME	2	1.6		NO			3		
5DA1008	228	4	1001	996	1	300	PR	1	0.1	UP	RT			0	2	
5DA1008	229	1	1001	996	2	314	CO	3	4.7	UP	NO	5.5	8.4	1	1	
5DA1008	229	2	1001	996	2	321	ME	4	3.5		NO			0	1	
5DA1008	229	3	1001	996	2	211	PR	3	1.5	UP	NO			0	2	
5DA1008	229	4	1001	996	2	318	CO	3	1.7	UP	NO	3.4	4.7	0	2	PH
5DA1008	229	5	1001	996	2	306	CO	3	1.8	UP	NO	3.9	1.7	1	2	
5DA1008	229	6	1001	996	2	11	CO	4	15.4	UP	NO	12.1	13.9	2	2	
5DA1008	229	7	1001	996	2	5	CO	2	0.4	UP	NO	2.4	1.5	0	1	
5DA1008	229	8	1001	996	2	220	PR	2	0.4	UP	NO			0	2	
5DA1008	229	9	1001	996	2	106	SH	2	0.3					0		
5DA1008	229	10	1001	996	2	214	DS	2	0.6		NO			0	4	
5DA1008	229	11	1001	996	2	204	CO	2	0.2	UP	BT	1.3	1.7	0	4	
5DA1008	229	12	1001	996	2	203	PR	2	0.3	UP	BT			0	2	
5DA1008	229	13	1001	996	2	217	CO	2	0.3	UP	NO	2.4	1.9	0	2	
5DA1008	229	14	1001	996	2	203	PR	2	0.5	UP	NO			0	2	
5DA1008	229	15	1001	996	2	306	DS	2	0.7		NO			0	1	
5DA1008	229	16	1001	996	2	310	CO	2	0.5	UP	NO	4.0	1.9	0	3	
5DA1008	229	17	1001	996	2	315	CO	2	0.8	UP	NO	4.3	4.8	0	2	
5DA1008	229	18	1001	996	2	20	DS	1	0.1		NO			3		
5DA1008	229	19	1001	996	2	314	PR	2	0.7	UP	NO			0	4	HT
5DA1008	229	20	1001	996	2	311	PR	2	0.4	UP	NO			0	1	
5DA1008	229	21	1001	996	2	304	SH	2	0.3					0		HT
5DA1008	229	22	1001	996	2	6	DS	2	0.1		NO			0	2	
5DA1008	230	1	1001	996	3	12	CO	2	0.2	UP	NO	2.0	1.8	0	3	
5DA1008	230	2	1001	996	3	802	DS	2	1.2		NO			1	3	
5DA1008	230	3	1001	996	3	114	PR	3	2.6	UP	NO			0	1	
5DA1008	230	4	1001	996	3	220	DS	2	1.0	UP	NO			0	2	
5DA1008	230	5	1001	996	3	307	CO	2	0.4	UP	NO	1.1	2.2	0	3	
5DA1008	230	6	1001	996	3	306	CO	1	0.1	UP	NO	1.8	2.0	0	2	
5DA1008	230	7	1001	996	3	300	SH	2	1.0					1		
5DA1008	230	8	1001	996	3	25	CO	2	1.3	UP	NO	5.2	3.3	0	3	
5DA1008	230	9	1001	996	3	300	DS	2	1.1		NO			0	3	
5DA1008	230	10	1001	996	3	301	DS	2	0.1		NO			0	2	
5DA1008	230	11	1001	996	3	30	PR	2	0.1	UP	BT			0	2	
5DA1008	231	1	1001	996	4	314	PR	2	1.6	UP	NO			0	2	
5DA1008	231	2	1001	996	4	321	ME	2	0.8		NO			0	1	
5DA1008	231	3	1001	996	4	20	CO	3	1.6	UP	NO	5.5	3.8	0	3	
5DA1008	231	4	1001	996	4	319	ME	2	2.1		NO			3		
5DA1008	231	5	1001	996	4	326	CO	3	2.2	UP	NO	5.4	4.5	0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	231	6	1001	996	4	802	ME	2	0.3		NO			0	2	
5DA1008	231	7	1001	996	4	4	SH	2	0.6					0		
5DA1008	231	8	1001	996	4	115	CO	1	0.1	UP	NO	3.5	1.1	0	3	
5DA1008	231	9	1001	996	4	314	PR	2	0.4	UP	NO			0	4	
5DA1008	231	10	1001	996	4	306	ME	2	0.3		NO			0	2	
5DA1008	231	11	1001	996	4	306	CO	2	0.4	UP	NO	5.2	1.9	0	1	
5DA1008	231	12	1001	996	4	101	CO	2	0.3	UP	NO	0.9	1.5	0	2	
5DA1008	231	13	1001	996	4	219	DS	2	0.2		NO			0	1	
5DA1008	231	14	1001	996	4	106	ME	1	0.1		NO			1	2	
5DA1008	231	15	1001	996	4	100	CO	2	0.3	UP	NO	1.1	2.5	0	2	
5DA1008	231	16	1001	996	4	303	ME	4	7.0		NO			1	2	
5DA1008	232	1	1001	996	5	801	CO	3	7.3	UP	NO	10.7	10.1	0	4	
5DA1008	232	2	1001	996	5	304	DS	2	0.5		NO			0	2	
5DA1008	232	3	1001	996	5	26	ME	2	1.0		NO			0	3	
5DA1008	233	1	1001	996	6	306	PR	2	0.4	UP	BT			0	4	
5DA1008	233	2	1001	996	6	101	CO	2	0.2	UP	NO	1.4	2.2	0	3	
5DA1008	233	3	1001	996	6	307	ME	2	0.2		NO			0	1	HT
5DA1008	234	1	1001	997	1	204	CO	2	0.3	UP	NO	4.1	2.2	1	1	
5DA1008	235	1	1001	997	2	321	ME	3	3.9		NO			0	2	
5DA1008	235	2	1001	997	2	204	DS	2	0.4		NO			0	2	
5DA1008	235	3	1001	997	2	321	DS	2	1.2		NO			3		
5DA1008	235	4	1001	997	2	301	ME	1	0.1		NO			0	1	
5DA1008	235	5	1001	997	2	326	CO	2	0.6	UP	NO	3.2	2.1	0	2	
5DA1008	235	6	1001	997	2	304	SH	2	0.3					0		HT
5DA1008	235	7	1001	997	2	301	ME	2	0.5		NO			0	3	
5DA1008	236	1	1001	997	3	802	ME	2	2.0		NO			3		
5DA1008	236	2	1001	997	3	307	PR	2	0.3	UP	NO			0	3	
5DA1008	236	3	1001	997	3	19	DS	3	0.7		NO			0	4	HT
5DA1008	236	4	1001	997	3	306	PR	2	0.2	UP	NO			0	2	
5DA1008	236	5	1001	997	3	301	CO	2	0.5	UP	NO	6.5	1.9	2	1	
5DA1008	236	6	1001	997	3	211	PR	2	0.4	UP	NO			0	2	
5DA1008	236	7	1001	997	3	327	CO	2	0.2	UP	BT	1.8	1.5	0	4	
5DA1008	236	8	1001	997	3	315	CO	1	0.1	UP	RT	1.6	0.9	0	3	
5DA1008	236	9	1001	997	3	121	ME	3	1.8		NO			0	3	
5DA1008	236	10	1001	997	3	38	PR	4	6.9	PP	NO			1	2	
5DA1008	236	11	1001	997	3	112	CO	2	0.5	PP	BT	2.3	1.5	0	4	
5DA1008	236	12	1001	997	3	106	ME	2	0.6		NO			0	2	
5DA1008	237	1	1001	997	4	205	CO	4	8.9	UP	NO	9.5	7.7	2	3	
5DA1008	237	2	1001	997	4	205	PR	2	1.0	UP	NO			0	3	
5DA1008	237	3	1001	997	4	219	DS	3	2.4		NO			0	3	
5DA1008	237	4	1001	997	4	209	CO	2	0.4	UP	NO	2.5	3.1	0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	237	5	1001	997	4	8	ME	2	0.6		NO			0	3	
5DA1008	237	6	1001	997	4	101	CO	2	0.5	UP	NO	2.8	1.8	0	4	
5DA1008	237	7	1001	997	4	326	DS	3	2.2		NO			0	3	
5DA1008	237	8	1001	997	4	306	ME	2	0.7		NO			0	2	
5DA1008	237	9	1001	997	4	306	PR	3	2.4	UP	NO			0	4	
5DA1008	237	10	1001	997	4	304	SH	2	1.8					1		HT
5DA1008	237	11	1001	997	4	4	PR	1	0.1	UP	BT			0	2	
5DA1008	237	12	1001	997	4	37	ME	1	0.1		NO			0	2	
5DA1008	238	1	1001	997	5	314	ME	2	0.6		NO			0	3	
5DA1008	238	2	1001	997	5	306	DS	2	0.2		NO			1	1	
5DA1008	238	3	1001	997	5	117	DS	2	0.3		NO			0	4	
5DA1008	238	4	1001	997	5	700	PR	2	0.7	UP	NO			3		
5DA1008	238	5	1001	997	5	327	ME	2	0.2		NO			0	2	
5DA1008	238	6	1001	997	5	311	CO	2	0.9	UP	NO	4.0	2.7	1	2	
5DA1008	238	7	1001	997	5	311	PR	2	0.4	UP	NO			1	1	
5DA1008	238	8	1001	997	5	311	ME	2	0.4	UP	NO			0	1	
5DA1008	238	9	1001	997	5	113	SH	2	1.2					0		
5DA1008	239	1	1001	997	6	101	CO	2	0.2	UP	NO	1.3	1.0	1	3	
5DA1008	240	1	1001	997	7	30	PR	2	0.5	UP	NO			0	1	
5DA1008	241	1	1001	998	1	205	CO	2	0.4	UP	BT	1.5	1.8	0	4	
5DA1008	241	2	1001	998	1	220	PR	2	0.4	UP	NO			0	3	
5DA1008	241	3	1001	998	1	28	PR	2	1.3	UP	NO			0	4	
5DA1008	241	4	1001	998	1	3	PR	1	0.2	PP	NO			0	2	
5DA1008	241	5	1001	998	1	3	SH	2	0.7					0		
5DA1008	241	6	1001	998	1	217	CO	3	2.3	UP	NO	4.3	4.7	3		
5DA1008	242	1	1001	998	2	222	CO	2	0.3	UP	NO	2.1	1.6	0	3	
5DA1008	242	2	1001	998	2	4	CO	1	0.2	UP	NO	2.6	1.5	0	3	
5DA1008	242	3	1001	998	2	4	CO	2	0.4	UP	NO	2.4	2.7	0	2	
5DA1008	242	4	1001	998	2	500	SH	2	0.7					2		
5DA1008	242	5	1001	998	2	301	PR	2	0.9	UP	NO	3.9	3.4	0	3	
5DA1008	242	6	1001	998	2	301	SH	1	0.1					0		
5DA1008	243	1	1001	998	3	324	DS	2	0.8					0	2	
5DA1008	243	2	1001	998	3	308	CO	4	10.0	UP	NO	8.0	7.8	0	4	
5DA1008	243	3	1001	998	3	314	PR	3	1.7	UP	NO			0	2	
5DA1008	243	4	1001	998	3	314	CO	2	0.5	PP	NO	2.6	1.5	0	2	
5DA1008	243	5	1001	998	3	217	CO	2	1.3	UP	NO	2.9	3.6	0	4	
5DA1008	243	6	1001	998	3	205	PR	2	0.7	UP	NO			0	2	
5DA1008	243	7	1001	998	3	316	PR	2	0.5	UP	NO	1.6	1.5	0	3	
5DA1008	243	8	1001	998	3	316	ME	2	0.3					0	2	
5DA1008	244	1	1002	994	1	802	CO	4	2.3	UP	NO	3.7	2.3	0	2	
5DA1008	244	2	1002	994	1	801	CO	2	2.0	UP	NO	5.2	6.3	1	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	244	3	1002	994	1	115	SH	2	3.3					3		
5DA1008	244	4	1002	994	1	215	CO	3	3.7	UP	NO	9.2	5.4	1	1	
5DA1008	244	5	1002	994	1	306	PR	3	1.5	UP	BT			0	4	
5DA1008	244	6	1002	994	1	20	SH	2	0.8					0		
5DA1008	244	7	1002	994	1	314	CO	3	2.4	UP	NO	3.9	3.4	1	4	HT
5DA1008	244	8	1002	994	1	103	PR	3	7.6	UP	NO			1	4	
5DA1008	244	9	1002	994	1	315	ME	2	0.2		NO			0	2	
5DA1008	244	10	1002	994	1	301	SH	3	5.0					0		
5DA1008	244	11	1002	994	1	314	SH	3	2.5					0		HT
5DA1008	244	12	1002	994	1	300	CO	2	0.3	UP	NO	2.0	2.2	1	1	
5DA1008	245	1	1002	994	2	801	CO	5	8.6	UP	NO	5.9	6.4	0	3	
5DA1008	245	2	1002	994	2	306	PR	4	5.0	UP	NO	5.3	4.7	2	1	
5DA1008	245	3	1002	994	2	308	PR	2	0.9	UP	NO			1	2	
5DA1008	245	4	1002	994	2	323	SH	3	5.0					2	1	
5DA1008	245	5	1002	994	2	5	CO	2	0.5	UP	NO	2.4	2.0	0	2	
5DA1008	245	6	1002	994	2	5	CO	1	0.2	UP	NO	1.9	1.5	1	2	
5DA1008	245	7	1002	994	2	306	CO	2	0.4	UP	NO	3.9	1.5	1	2	
5DA1008	245	8	1002	994	2	801	CO	2	0.3	UP	NO	3.4	2.6	0	3	
5DA1008	245	9	1002	994	2	700	CO	2	0.4	UP	NO	3.7	1.9	1	3	
5DA1008	245	10	1002	994	2	101	DS	2	0.1		NO			0	3	
5DA1008	245	11	1002	994	2	326	CO	2	0.4	UP	NO	2.9	1.8	1	2	
5DA1008	245	12	1002	994	2	219	CO	4	11.1	UP	NO	9.9	9.8	0	4	
5DA1008	245	13	1002	994	2	301	CO	3	6.5	UP	NO	13.1	7.3	0	3	
5DA1008	245	14	1002	994	2	115	ME	2	0.1		NO			0	2	
5DA1008	246	1	1002	994	3	215	DS	4	5.9		NO			0	3	
5DA1008	246	2	1002	994	3	321	ME	3	3.1		NO			2	1	
5DA1008	246	3	1002	994	3	402	CO	3	1.8	UP	NO	5.1	4.6	3		
5DA1008	246	4	1002	994	3	219	CO	2	0.3	UP	NO	2.7	1.8	0	2	
5DA1008	246	5	1002	994	3	204	PR	2	0.9	UP	NO			1	1	
5DA1008	246	6	1002	994	3	217	DS	2	0.4		NO			0	2	
5DA1008	246	7	1002	994	3	500	CO	2	0.5	UP	NO	2.7	2.2	3		
5DA1008	246	8	1002	994	3	300	PR	2	0.3	UP	NO			0	3	
5DA1008	246	9	1002	994	3	801	DS	1	0.1		NO			0	2	
5DA1008	246	10	1002	994	3	301	DS	2	0.4		NO			0	2	
5DA1008	246	11	1002	994	3	306	PR	2	0.2	UP	NO			0	1	
5DA1008	246	12	1002	994	3	117	PR	2	0.2	UP	NO			0	2	
5DA1008	246	13	1002	994	3	304	DS	2	0.2		NO			0	1	
5DA1008	246	14	1002	994	3	301	PR	3	3.1	UP	NO			2	1	HT
5DA1008	246	15	1002	994	3	8	CO	4	4.0	UP	NO	2.9	5.1	2	1	HT
5DA1008	246	16	1002	994	3	8	CO	2	0.6	UP	NO	4.9	3.3	0	3	
5DA1008	246	17	1002	994	3	226	PR	2	0.6	UP	NO			0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	246	18	1002	994	3	226	CO	3	5.6	UP	NO	6.2	6.3	2	1	
5DA1008	246	19	1002	994	3	108	CO	2	0.1	PP	RT	1.7	1.4	0	2	
5DA1008	246	20	1002	994	3	115	SH	2	0.7					0		
5DA1008	246	21	1002	994	3	113	SH	2	0.5					0		
5DA1008	247	1	1002	995	1	209	ME	2	1.4		NO			0	2	
5DA1008	247	2	1002	995	1	500	SH	4	24.6					2		
5DA1008	247	3	1002	995	1	101	CO	2	0.1	PP	BT	1.4	1.2	0	4	
5DA1008	247	4	1002	995	1	314	DS	2	0.7		NO			0	3	
5DA1008	247	5	1002	995	1	301	CO	2	1.3	UP	NO	2.1	3.9	0	4	
5DA1008	247	6	1002	995	1	301	CO	2	0.2	UP	NO	3.4	2.0	0	3	
5DA1008	247	7	1002	995	1	301	CO	2	0.1	UP	NO	1.6	1.5	0	2	
5DA1008	247	8	1002	995	1	301	CO	1	0.1	PP	RT	1.4	0.9	0	4	
5DA1008	247	9	1002	995	1	802	CO	6	59.9	UP	NO	24.6	18.5	0	2	
5DA1008	247	10	1002	995	1	802	ME	3	7.4	UP	NO			0	3	
5DA1008	248	1	1002	995	2	308	PR	2	0.6	PP	BT	1.9	1.9	0	4	
5DA1008	248	2	1002	995	2	315	PR	2	0.8	UP	NO			0	4	
5DA1008	248	3	1002	995	2	306	CO	4	3.3	UP	NO	5.2	3.2	0	4	
5DA1008	248	4	1002	995	2	103	CO	2	0.2	UP	NO	2.1	2.0	0	2	
5DA1008	248	5	1002	995	2	224	DS	2	0.1		NO			0		
5DA1008	248	6	1002	995	2	219	ME	2	1.8		NO			0	2	
5DA1008	248	7	1002	995	2	802	PR	2	0.4	UP	NO			2	2	
5DA1008	248	8	1002	995	2	220	CO	2	0.9	UP	NO	2.1	4.8	0	4	
5DA1008	248	9	1002	995	2	317	CO	2	0.3	UP	NO	1.7	1.5	0	3	
5DA1008	248	10	1002	995	2	8	ME	2	0.7		NO			0		
5DA1008	248	11	1002	995	2	113	CO	2	0.6	UP	NO	4.8	1.3	1	4	
5DA1008	249	1	1002	995	3	101	CO	3	1.6	UP	NO	3.2	2.6	0	4	
5DA1008	249	2	1002	995	3	114	CO	2	0.9	UP	NO	3.6	1.9	0	3	
5DA1008	249	3	1002	995	3	6	CO	2	0.2	UP	NO	2.1	0.8	0	1	
5DA1008	249	4	1002	995	3	802	SH	2	1.2					0		
5DA1008	249	5	1002	995	3	802	PR	2	0.2	UP	NO	2.6	2.1	0	3	
5DA1008	249	6	1002	995	3	407	DS	3	2.5		NO			1	4	
5DA1008	249	7	1002	995	3	321	ME	3	0.8					0	1	
5DA1008	249	8	1002	995	3	21	CO	2	1.5	PP	NO	4.3	4.2	2	4	HT
5DA1008	249	9	1002	995	3	21	DS	2	0.3		NO			0	4	HT
5DA1008	249	10	1002	995	3	324	CO	2	0.1	UP	RT	1.1	1.0	0	3	
5DA1008	249	11	1002	995	3	21	CO	2	0.5	PP	NO	3.3	2.8	0	2	HT
5DA1008	249	12	1002	995	3	6	PR	2	0.2	UP	NO	2.3	1.7	0	4	
5DA1008	249	13	1002	995	3	217	CO	3	3.8	UP	NO	5.8	7.1	0	4	
5DA1008	249	14	1002	995	3	209	DS	2	0.8		NO			0	2	
5DA1008	249	15	1002	995	3	215	ME	2	0.4		NO			0	3	
5DA1008	249	16	1002	995	3	306	CO	2	0.4	UP	NO	1.9	1.4	0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	249	17	1002	995	3	306	ME	2	0.3		NO			2	1	
5DA1008	249	18	1002	995	3	306	CO	2	0.2	UP	NO	1.3	1.3	0	3	
5DA1008	249	19	1002	995	3	301	DS	2	0.5		NO			0	2	
5DA1008	249	20	1002	995	3	306	DS	2	0.3		NO			0	3	
5DA1008	249	21	1002	995	3	400	SH	2	1.2					0		
5DA1008	250	1	1002	995		4	PR	2	0.7	PP	BT			0	4	
5DA1008	250	2	1002	995		802	CO	2	0.9	UP	NO	4.5	2.5	0	3	
5DA1008	251	1	1002	995	4	115	PR	2	0.7	PP	NO			0	4	
5DA1008	251	2	1002	995	4	314	PR	2	1.8	UP	NO			1	2	
5DA1008	251	3	1002	995	4	8	ME	2	0.7					0	2	
5DA1008	252	1	1002	996	1	302	DS	3	2.6		NO			1	2	
5DA1008	252	2	1002	996	1	43	ME	2	0.2		NO			0	2	
5DA1008	252	3	1002	996	1	101	DS	1	0.2		NO			0	3	
5DA1008	252	4	1002	996	1	326	CO	2	0.2	UP	NO	1.5	1.3	0	2	
5DA1008	253	1	1002	996	2	306	CO	6	31.0	UP	NO	19.7	11.3	1	2	
5DA1008	253	2	1002	996	2	114	SH	4	22.7					2		
5DA1008	253	3	1002	996	2	215	SH	4	7.2					1		
5DA1008	253	4	1002	996	2	112	PR	3	3.0	UP	NO			1	2	
5DA1008	253	5	1002	996	2	306	ME	2	0.4		NO			0	2	
5DA1008	253	6	1002	996	2	300	CO	2	0.5	UP	BT	1.3	1.5	0	4	
5DA1008	253	7	1002	996	2	203	CO	2	0.2	UP	NO	2.1	1.9	0	2	
5DA1008	253	8	1002	996	2	217	PR	2	0.4	UP	NO			0	2	
5DA1008	253	9	1002	996	2	217	ME	3	1.9		NO			0	3	
5DA1008	253	10	1002	996	2	306	PR	2	0.3	UP	NO			0	3	
5DA1008	253	11	1002	996	2	309	ME	1	0.1		NO			0	3	
5DA1008	253	12	1002	996	2	300	CO	2	0.2	UP	NO	1.3	1.6	0	3	
5DA1008	254	1	1002	996	3	300	CO	3	2.7	UP	NO	3.1	4.7	2	1	
5DA1008	254	2	1002	996	3	801	CO	5	14.4	UP	NO	10.4	15.1	1	2	
5DA1008	254	3	1002	996	3	103	SH	3	3.9					2		
5DA1008	254	4	1002	996	3	108	DS	2	1.3		NO			0	1	
5DA1008	254	5	1002	996	3	219	PR	2	0.5	UP	NO			0	2	
5DA1008	254	6	1002	996	3	801	ME	2	0.3		NO			0	1	
5DA1008	254	7	1002	996	3	306	PR	2	0.1	UP	NO			0	2	
5DA1008	254	8	1002	996	3	314	SH	2	0.9					1		
5DA1008	254	9	1002	996	3	309	DS	1	0.1		NO			0	1	
5DA1008	254	10	1002	996	3	219	CO	2	0.4	UP	NO	3.3	3.1	1	2	
5DA1008	254	11	1002	996	3	301	CO	4	13.5	UP	NO	7.6	9.5	1	4	
5DA1008	255	1	1002	996	4	36	DS	2	0.3		NO			0	2	HT
5DA1008	255	2	1002	996	4	111	CO	2	0.4	UP	NO	2.4	1.9	0	1	HT
5DA1008	255	3	1002	996	4	308	ME	2	0.8		NO			2	2	
5DA1008	255	4	1002	996	4	307	PR	1	0.1	UP	RT	0.8	0.8	0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	255	5	1002	996	4	802	CO	6	23.6	UP	NO	5.0	17.4	0	4	
5DA1008	256	1	1002	996	5	26	PR	2	1.2	UP	NO			0	2	HT
5DA1008	256	2	1002	996	5	301	CO	2	0.2	UP	NO	3.3	1.1	1	1	
5DA1008	256	3	1002	996	5	225	SH	5	17.8					1		
5DA1008	257	1	1002	997	1	306	DS	2	2.8		NO			1	2	
5DA1008	258	1	1002	997	2	215	CO	3	5.3	UP	NO	4.6	8.5	0	4	
5DA1008	258	2	1002	997	2	306	ME	2	0.9		NO			3		
5DA1008	258	3	1002	997	2	113	DS	2	0.5		NO			3		
5DA1008	258	4	1002	997	2	205	SH	2	0.3					0		
5DA1008	258	5	1002	997	2	314	PO	1	0.2					3		HT
5DA1008	258	6	1002	997	2	306	CO	3	3.7	UP	NO	6.4	8.1	1	3	
5DA1008	258	7	1002	997	2	300	CO	3	2.2	UP	NO	3.6	4.4	2	2	
5DA1008	258	8	1002	997	2	314	PR	3	1.5	UP	NO	3.8	3.5	0	3	HT
5DA1008	258	9	1002	997	2	101	DS	2	0.7		NO			0	3	
5DA1008	259	1	1002	997	3	802	CO	3	1.4	UP	NO	3.7	2.7	1	1	
5DA1008	259	2	1002	997	3	24	SH	2	2.3					1		
5DA1008	259	3	1002	997	3	801	DS	2	1.7	UP	NO			1	3	
5DA1008	259	4	1002	997	3	209	ME	2	0.3		NO			0	2	
5DA1008	259	5	1002	997	3	314	CO	2	0.4	UP	NO	2.8	2.0	1	2	
5DA1008	259	6	1002	997	3	315	DS	3	2.0		NO			0	3	
5DA1008	259	7	1002	997	3	8	SH	2	0.5					0		HT
5DA1008	260	1	1002	997	4	307	SH	2	0.2					0		HT
5DA1008	261	1	1002	997	5	215	CO	2	0.8	UP	NO	1.7	3.2	0	3	
5DA1008	261	2	1002	997	5	103	PR	3	3.3	UP	NO			1	2	
5DA1008	262	1	1002	998	1	314	SH	2	2.7					1		
5DA1008	263	1	1002	998	2	28	CO	2	0.9	UP	NO	4.9	3.2	1	2	
5DA1008	263	2	1002	998	2	301	DS	2	0.4		NO			1	2	
5DA1008	263	3	1002	998	2	306	ME	2	0.5		NO			0	2	
5DA1008	264	1	1002	998	3	26	CO	2	0.6	UP	NO	3.4	2.8	1	4	HT
5DA1008	264	2	1002	998	3	205	ME	1	0.1		NO			0	2	
5DA1008	264	3	1002	998	3	221	DS	2	0.1		NO			0	3	
5DA1008	265	1	1003	994	2	26	ME	2	0.6		NO			0	2	
5DA1008	265	2	1003	994	2	211	CO	2	0.2	UP	NO	2.5	1.5	0	1	
5DA1008	266	1	1003	994	3	217	ME	2	0.1		NO			0	1	
5DA1008	266	2	1003	994	3	217	DS	2	0.3		NO			1	2	
5DA1008	267	1	1003	994	4	314	SH	2	0.3					0		
5DA1008	268	1	1003	994	1	220	DS	3	3.6		NO			2	1	
5DA1008	268	2	1003	994	1	101	PR	2	0.9	PP	NO			2	2	
5DA1008	268	3	1003	994	1	209	PR	2	0.6	PP	BT			0	4	
5DA1008	268	4	1003	994	1	314	ME	2	1.2		NO			0	3	
5DA1008	268	5	1003	994	1	327	CO	2	0.2	UP	NO	3.3	1.9	0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	268	6	1003	994	1	306	DS	4	2.7		NO			0	2	
5DA1008	268	7	1003	994	1	801	PR	5	21.8	UP	NO			0	2	
5DA1008	269	1	1003	994	2	219	CO	3	1.5	UP	BT	3.6	2.6	0	5	
5DA1008	269	2	1003	994	2	215	ME	2	0.8		NO			0	2	
5DA1008	269	3	1003	994	2	215	ME	2	0.1		NO			0	2	
5DA1008	269	4	1003	994	2	113	CO	2	0.5	UP	NO	3.7	3.3	0	4	
5DA1008	269	5	1003	994	2	111	CO	2	0.8	UP	NO	3.9	3.2	1	3	
5DA1008	269	6	1003	994	2	802	SH	2	0.4					0		
5DA1008	269	7	1003	994	2	26	DS	2	1.0		NO			0	3	
5DA1008	270	1	1003	994	3	205	CO	4	11.1	UP	NO	9.4	8.9	1	4	
5DA1008	270	2	1003	994	3	103	CO	4	11.6	UP	NO	9.3	6.8	1	3	
5DA1008	270	3	1003	994	3	208	SH	3	11.5					1		
5DA1008	270	4	1003	994	3	220	ME	2	0.3		NO			0	3	
5DA1008	270	5	1003	994	3	108	DS	2	0.4		NO			0	4	
5DA1008	270	6	1003	994	3	314	DS	2	0.7		NO			1	3	HT
5DA1008	270	7	1003	994	3	103	DS	2	0.5		NO			0	2	
5DA1008	271	1	1003.64	996.76	3	802	CO	6	101.0	UP	NO	13.0	10.7	0	4	
5DA1008	272	1	1003	994	4	308	CO	3	1.4	UP	NO	4.3	3.8	0	2	
5DA1008	272	2	1003	994	4	306	PR	2	0.2	PP	BT			1	4	
5DA1008	273	1	1003	995	1	113	ME	2	0.1		NO			0	4	
5DA1008	274	1	1003	995	2	400	SH	3	4.5					3		
5DA1008	274	2	1003	995	2	312	CO	4	6.1	UP	NO	6.0	4.1	1	4	
5DA1008	274	3	1003	995	2	211	ME	2	0.5		NO			2	1	
5DA1008	274	4	1003	995	2	326	DS	2	1.0		NO			1	4	
5DA1008	274	5	1003	995	2	309	ME	2	0.3		NO			0	2	
5DA1008	274	6	1003	995	2	306	SH	2	0.6					0		
5DA1008	274	7	1003	995	2	306	PR	2	0.4	PP	NO			0	3	
5DA1008	274	8	1003	995	2	306	SH	3	2.0					1		
5DA1008	274	9	1003	995	2	8	SH	3	1.3					1		
5DA1008	274	10	1003	995	2	310	DS	2	0.5		NO			0	3	
5DA1008	274	11	1003	995	2	314	DS	2	0.2		NO			0	3	
5DA1008	275	1	1003	995	3	306	DS	2	1.2	UP	NO			1	2	
5DA1008	275	2	1003	995	3	312	DS	1	0.1		NO			0	4	
5DA1008	275	3	1003	995	3	315	CO	3	3.5	PP	BT	5.0	4.2	0	4	
5DA1008	275	4	1003	995	3	308	PR	2	1.0	UP	NO			0	1	
5DA1008	276	1	1003	995	4	300	SH	2	1.4					2		
5DA1008	276	2	1003	995	4	205	ME	2	0.5		NO			1	2	
5DA1008	276	3	1003	995	4	500	SH	2	1.2					2		
5DA1008	277	1	1003	995	4	320	ME	2	0.1		NO			0	1	
5DA1008	278	1	1003	995	5	304	CO	3	1.3	UP	BT	2.2	1.7	0	4	HT

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	278	2	1003	995	5	222	PR	2	0.7	UP	NO			0	1	
5DA1008	279	1	1003	995	6	202	DS	3	1.9		NO			0	4	
5DA1008	279	2	1003	995	6	303	CO	2	0.4	UP	NO	2.6	1.9	3		
5DA1008	279	3	1003	995	6	326	PR	2	0.4	UP	NO			0	2	
5DA1008	279	4	1003	995	6	224	CO	2	1.5	UP	NO	5.3	4.0	0	3	
5DA1008	280	1	1003	995	7	321	DS	1	0.1		NO			0	1	
5DA1008	280	2	1003	995	7	309	CO	1	0.2	UP	NO	2.7	2.1	0	2	
5DA1008	281	1	1003	995	10	302	CO	3	0.7	UP	NO	2.6	2.1	2	2	
5DA1008	281	2	1003	995	10	211	PR	2	0.4		BT			0	4	
5DA1008	282	1	1003	995	11	308	SH	2	3.2					2		
5DA1008	282	2	1003	995	11	101	CO	3	1.3	UP	NO	2.1	2.4	1	2	
5DA1008	283	1	1003	996	1	314	ME	2	1.3		NO			0	3	HT
5DA1008	283	2	1003	996	1	802	CO	4	6.5	UP	NO	7.9	6.4	0	3	
5DA1008	284	1	1003	996	2	326	CO	4	7.2	UP	NO	7.0	7.6	1	4	
5DA1008	284	2	1003	996	2	217	PR	2	0.8	UP	NO			0	3	
5DA1008	284	3	1003	996	2	217	DS	2	0.3		NO			0	3	
5DA1008	284	4	1003	996	2	500	SH	2	1.3					0		
5DA1008	284	5	1003	996	2	314	ME	2	0.5		NO			0	2	
5DA1008	284	6	1003	996	2	301	PR	2	0.6	PP	BT			0	4	
5DA1008	284	7	1003	996	2	321	PR	2	0.4	UP	NO			0	1	
5DA1008	284	8	1003	996	2	316	CO	2	0.1	UP	RT	1.0	1.5	0	3	
5DA1008	285	1	1003	996	3	312	SH	3	3.0					0		
5DA1008	285	2	1003	996	3	111	CO	2	0.5	UP	NO	3.3	2.8	0	3	
5DA1008	285	3	1003	996	3	303	PR	2	0.4	UP	NO			1	3	
5DA1008	285	4	1003	996	3	306	DS	2	0.2		BT			0	3	
5DA1008	285	5	1003	996	3	314	CO	2	1.0	UP	NO	6.8	3.3	2	1	
5DA1008	285	6	1003	996	3	321	PR	2	0.4		NO			0	1	
5DA1008	286	1	1003	996	4	111	PR	2	0.7	UP	NO			0	3	
5DA1008	287	1	1003	998	1	301	DS	2	0.1		NO			0	2	
5DA1008	287	2	1003	998	1	306	DS	2	0.6		NO	4.3	4.1	0	3	
5DA1008	287	3	1003	998	1	306	CO	3	6.2	PP	NO	9.6	8.0	0	4	
5DA1008	287	4	1003	998	1	220	CO	2	0.2	UP	NO	2.2	1.4	0	3	
5DA1008	287	5	1003	998	1	220	CO	2	0.3	UP	NO	2.1	2.5	0	4	
5DA1008	287	6	1003	998	1	802	SH	2	1.6					0		
5DA1008	287	7	1003	998	1	802	PR	3	1.8	UP	NO			0	2	
5DA1008	288	1	1003	998	2	700	CO	3	3.1	PP	NO	4.1	5.7	2		
5DA1008	288	2	1003	998	2	209	CO	1	0.1	PP	RT	1.5	1.2	0	4	
5DA1008	288	3	1003	998	2	209	ME	2	0.6		BT			0	2	
5DA1008	288	4	1003	998	2	314	DS	2	0.2		NO			0	3	HT
5DA1008	288	5	1003	998	2	225	CO	2	0.6	UP	NO	2.5	1.7	0	2	
5DA1008	288	6	1003	998	2	802	SH	3	2.2					0		

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	288	7	1003	998	2	108	SH	2	0.6					0		
5DA1008	288	8	1003	998	2	500	SH	3	8.7					1		
5DA1008	288	9	1003	998	2	324	PR	3	4.5	UP	NO			1	3	
5DA1008	288	10	1003	998	2	324	ME	3	3.8		NO			0	3	
5DA1008	289	1	1003	998	3	314	CO	2	0.5	PP	NO	2.7	2.4	0	4	
5DA1008	289	2	1003	998	3	314	DS	2	0.2		BT			0	4	
5DA1008	289	3	1003	998	3	108	CO	2	0.2	UP	NO	2.2	1.2	0	4	
5DA1008	289	4	1003	998	3	6	DS	2	0.2		NO			0	4	
5DA1008	289	5	1003	998	3	306	DS	2	0.2		BT			0	3	
5DA1008	290	1	1003	997	1	322	ME	2	0.9		NO			0	2	
5DA1008	290	2	1003	997	1	300	ME	1	0.1		NO			0	3	
5DA1008	290	3	1003	997	1	36	PR	2	0.4	PP	NO			0	3	
5DA1008	290	4	1003	997	1	205	DS	2	0.3		NO			0	3	
5DA1008	290	5	1003	997	1	219	DS	1	0.1		NO			0	3	
5DA1008	291	1	1003	997	2	306	PR	4	10.0	UP	NO			2	4	
5DA1008	291	2	1003	997	2	202	PR	3	4.5	UP	NO			1	3	
5DA1008	291	3	1003	997	2	302	DS	2	0.2		NO			1	2	
5DA1008	291	4	1003	997	2	103	ME	2	0.4		NO			1	2	
5DA1008	292	1	1003	997	3	221	CO	3	1.8	UP	NO	4.3	3.7	0	3	
5DA1008	293	1	1003	1002	2	306	CO	2	1.4	UP	NO	3.8	5.3	0	3	
5DA1008	294	1	1003	1002	3	4	SH	2	0.7					1		HT
5DA1008	295	1	1004	994	1	314	PR	2	0.3	UP	NO			0	3	
5DA1008	295	2	1004	994	1	700	CO	2	0.5	PP	BT	2.4	1.9	0	3	
5DA1008	295	3	1004	994	1	328	ME	2	0.3		NO			0	3	
5DA1008	295	4	1004	994	1	220	ME	2	0.4		NO			0	2	
5DA1008	295	5	1004	994	1	306	CO	1	0.1	PP	BT	1.1	0.9	0	2	
5DA1008	296	1	1004	994	2	316	DS	6	43.4		NO			2	4	
5DA1008	296	2	1004	994	2	306	DS	2	1.0		NO			1	3	
5DA1008	296	3	1004	994	2	2	PR	2	0.4	UP	NO			0	2	
5DA1008	296	4	1004	994	2	113	ME	2	0.2		NO			0	1	
5DA1008	297	1	1004	994	3	36	CO	2	0.1	UP	NO	1.4	0.9	0	3	
5DA1008	297	2	1004	994	3	301	CO	1	0.1	UP	RT	0.8	0.5	0	2	
5DA1008	298	1	1004	994	4	300	CO	3	2.5	UP	NO	5.7	4.4	0	3	
5DA1008	298	2	1004	994	4	303	PR	2	0.6	UP	BT	4.6	2.7	1	3	
5DA1008	298	3	1004	994	4	109	ME	2	0.4		NO			0	2	
5DA1008	299	1	1004	994	5	204	ME	2	0.5		BT			0	4	
5DA1009	300	1	1004	994.5	1	306	ME	2	0.3		BT			0	3	
5DA1008	301	1	1004	994.5	2	214	CO	3	5.8	UP	NO	7.8	8.8	3		
5DA1008	301	2	1004	994.5	2	211	DS	2	0.2		NO			0	1	
5DA1008	301	3	1004	994.5	2	321	PR	2	0.5	UP	NO			0	1	
5DA1008	302	1	1004	994.5	4	321	PR	3	4.3	UP	NO			2	1	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	302	2	1004	994.5	4	28	CO	3	2.5	UP	NO	4.4	5.6	1	3	HT
5DA1008	303	1	1004	996	1	226	ME	3	2.5		NO			1	1	
5DA1008	303	2	1004	996	1	307	PR	2	0.6	UP	NO	3.3	2.3	0	2	
5DA1008	303	3	1004	996	1	118	DS	2	0.5		NO			2		
5DA1008	303	4	1004	996	1	37	DS	1	0.1		NO			0	2	
5DA1008	303	5	1004	996	1	306	CO	1	0.1	UP	RT	2.4	2.7	0	3	
5DA1008	303	6	1004	996	1	306	DS	1	0.1		RT			0	3	
5DA1008	304	1	1004	996	2	802	CO	6	53.5	UP	NO	17.4	16.3	0	3	
5DA1008	304	2	1004	996	2	308	CO	3	5.3	UP	NO	5.9	6.0	1	2	
5DA1008	304	3	1004	996	2	306	CO	3	4.0	UP	NO	7.7	8.9	0	3	
5DA1008	304	4	1004	996	2	306	CO	2	0.2	UP	NO	1.4	1.4	0	4	
5DA1008	304	5	1004	996	2	306	DS	2	0.5		NO			2		
5DA1008	304	6	1004	996	2	306	CO	1	0.1	UP	RT	1.0	0.8	0	4	
5DA1008	304	7	1004	996	2	306	CO	1	0.1	UP	RT	0.8	0.8	0	3	
5DA1008	304	8	1004	996	2	306	DS	1	0.1		RT			0	3	
5DA1008	304	9	1004	996	2	306	SH	1	0.1					0		
5DA1008	304	10	1004	996	2	219	PR	3	3.5	UP	NO			2		
5DA1008	304	11	1004	996	2	219	DS	2	1.0		NO			2	2	PA
5DA1008	304	12	1004	996	2	219	ME	1	0.1		RT			0	3	
5DA1008	304	13	1004	996	2	219	PR	1	0.1	UP	RT			0	1	
5DA1008	304	14	1004	996	2	121	SH	2	0.3					0		
5DA1008	304	15	1004	996	2	402	CO	1	0.1	UP	RT	1.4	0.8	0	4	
5DA1008	304	16	1004	996	2	110	CO	1	0.1	UP	RT	0.8	0.8	0	2	
5DA1008	304	17	1004	996	2	115	PR	1	0.1	UP	RT			0	3	
5DA1008	304	18	1004	996	2	101	DS	1	0.1		RT			0	2	
5DA1008	304	19	1004	996	2	432	CO	1	0.2	UP	RT	2.3	2.5	0	4	
5DA1008	304	20	1004	996	2	2	SH	1	0.1					0		
5DA1008	304	21	1004	996	2	2	SH	1	0.1					0		
5DA1008	305	1	1004	996	3	301	DS	3	2.8		NO			0	3	
5DA1008	305	2	1004	996	3	316	SH	2	0.2					0		
5DA1008	305	3	1004	996	3	308	CO	1	0.1	UP	RT	0.6	1.5	0	3	
5DA1008	305	4	1004	996	3	308	CO	1	0.1	UP	RT	0.5	0.4	0		
5DA1008	305	5	1004	996	3	301	DS	1	0.1		RT			0	2	
5DA1008	305	6	1004	996	3	402	CO	1	0.1	UP	RT	0.8	1.2	0	3	
5DA1008	305	7	1004	996	3	219	CO	2	0.6	UP	NO	2.8	2.3	0	3	
5DA1008	305	8	1004	996	3	215	CO	2	0.4	PP	NO	2.3	2.2	0	4	
5DA1008	305	9	1004	996	3	217	PR	1	0.1	UP	NO			0	2	
5DA1008	305	10	1004	996	3	402	DS	1	0.1		NO			0	1	
5DA1008	305	11	1004	996	3	28	PR	1	0.1	PP	NO			0	3	
5DA1008	305	12	1004	996	3	4	CO	1	0.1	PP	RT	1.7	1.1	0	3	
5DA1008	305	13	1004	996	3	28	CO	1	0.1	UP	RT	1.5	1.3	0	4	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	305	14	1004	996	3	112	CO	1	0.1	UP	RT	0.8	0.9	0	4	
5DA1008	305	15	1004	996	3	101	CO	1	0.1	UP	RT	0.7	0.4	0	3	
5DA1008	306	1	1005	993	2	321	DS	2	0.6		NO			0	1	
5DA1008	306	2	1005	993	2	115	CO	3	3.3	UP	NO	5.6	6.1	2	3	
5DA1008	306	3	1005	993	2	108	PR	2	1.0	UP	NO			1	1	
5DA1008	306	4	1005	993	2	310	SH	2	0.8					1		
5DA1008	306	5	1005	993	2	306	CO	2	0.5	UP	BT	2.5	1.8	1	1	
5DA1008	307	1	1005	993	3	101	DS	3	1.9		NO			0	2	HT
5DA1008	307	2	1005	993	3	308	PR	2	0.5	UP	BT			0	3	
5DA1008	307	3	1005	993	3	8	PR	2	1.0	UP	NO			0	2	HT
5DA1008	307	4	1005	993	3	113	CO	3	1.8	UP	NO	6.7	4.1	0	3	HT
5DA1008	307	5	1005	993	3	801	CO	2	0.4	UP	NO	2.4	3.4	0	2	
5DA1008	307	6	1005	993	3	101	CO	2	0.1	UP	BT	1.1	1.2	0	2	
5DA1008	307	7	1005	993	3	301	DS	1	0.2		NO			1	1	
5DA1008	307	8	1005	993	3	209	ME	1	0.2		NO			0	2	
5DA1008	307	9	1005	993	3	35	PR	2	0.7	UP	NO			0	3	
5DA1008	307	10	1005	993	3	108	DS	2	0.6		NO			0	1	
5DA1008	308	1	1005	993	4	222	CO	3	6.0	UP	NO	6.0	8.6	0	4	
5DA1008	308	2	1005	993	4	314	DS	2	0.1		NO			1	2	
5DA1008	308	3	1005	993	4	314	CO	2	0.5	UP	NO	4.4	2.6	0	1	HT
5DA1008	308	4	1005	993	4	103	CO	1	0.1	UP	NO	1.9	1.0	0	1	
5DA1008	309	1	1005	993	5	300	DS	3	1.0		NO			0	4	
5DA1008	309	2	1005	993	5	300	PR	2	1.2	UP	BT			0	3	
5DA1008	309	3	1005	993	5	801	PR	5	11.4	UP	NO			0	2	
5DA1008	310	1	1004	994.5	3	14	DS	2	0.3		NO			0	2	PA
5DA1008	310	2	1004	994.5	3	220	PR	2	0.5	UP	BT			0	1	
5DA1008	311	1	1004	995	1	204	ME	2	0.3		NO			0	3	
5DA1008	311	2	1004	995	1	314	CO	2	0.3	UP	NO	3.4	1.6	0	2	HT
5DA1008	312	1	1004	995	2	314	DS	2	0.3		NO			0	4	
5DA1008	313	1	1004	995	3	308	SH	2	0.8					1		
5DA1008	313	2	1004	995	3	314	PR	1	0.1	UP	NO			0	3	
5DA1008	314	1	1004	995.5	1	204	CO	3	4.1	UP	NO	5.8	7.4	0	3	
5DA1008	314	2	1004	995.5	1	205	CO	3	2.1	UP	NO	6.4	5.2	3		
5DA1008	314	3	1004	995.5	1	204	PR	2	0.7	UP	NO			0	2	
5DA1008	314	4	1004	995.5	1	219	PR	2	0.1	PP	BT			0	3	
5DA1008	314	5	1004	995.5	1	217	DS	2	0.1		NO			0	2	
5DA1008	314	6	1004	995.5	1	103	SH	2	0.9					1		
5DA1008	314	7	1004	995.5	1	315	ME	2	0.3		NO			0	2	
5DA1008	314	8	1004	995.5	1	319	ME	2	0.3		NO			0	3	
5DA1008	315	1	1004	995.5	2	301	PR	2	1.3	UP	NO	3.4	3.4	1	2	
5DA1008	315	2	1004	995.5	2	300	ME	2	0.2		NO			0	2	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	315	3	1004	995.5	2	219	SH	1	0.2					1		
5DA1008	315	4	1004	995.5	2	219	PR	2	0.5	UP	NO			0	4	
5DA1008	315	5	1004	995.5	2	219	DS	2	0.4		NO			0	2	
5DA1008	315	6	1004	995.5	2	323	CO	2	0.3	UP	NO	2.6	2.0	0	2	
5DA1008	315	7	1004	995.5	2	326	DS	2	0.1		NO			0	2	
5DA1008	315	8	1004	995.5	2	314	DS	2	0.8		NO			1	2	
5DA1008	315	9	1004	995.5	2	314	DS	2	0.4		NO			2	2	
5DA1008	315	10	1004	995.5	2	314	ME	2	0.1		NO			0	2	HT
5DA1008	316	1	1004	995.5	3	323	PR	2	0.8	UP	NO			0	3	
5DA1008	316	2	1004	995.5	3	112	CO	2	0.4	UP	NO	2.3	2.4	0	2	
5DA1008	316	3	1004	995.5	3	326	CO	2	0.5	UP	NO	3.3	2.9	0	3	HT
5DA1008	317	1	1005	994	2	204	ME	2	1.0		NO			0	3	
5DA1008	317	2	1005	994	2	802	PR	2	1.0	UP	NO			2	1	
5DA1008	317	3	1005	994	2	209	DS	2	0.6					0	2	
5DA1008	317	4	1005	994	2	301	SH	2	3.2					0		
5DA1008	317	5	1005	994	2	802	PR	2	1.2	UP	NO			0	2	
5DA1008	317	6	1005	994	2	101	ME	3	1.4		NO			0	2	
5DA1008	317	7	1005	994	2	121	DS	2	1.4		NO			0	4	
5DA1008	317	8	1005	994	2	219	DS	2	0.8		NO			0	2	
5DA1008	317	9	1005	994	2	8	SH	2	1.0					0		HT
5DA1008	317	10	1005	994	2	300	ME	2	0.2		NO			0	3	
5DA1008	317	11	1005	994	2	103	CO	2	0.1	UP	NO	1.0	0.8	0	1	
5DA1008	317	12	1005	994	2	211	DS	2	0.4		NO			0	1	
5DA1008	318	1	1005	994	3	113	CO	5	17.3	UP	NO	6.7	7.2	1	2	
5DA1008	318	2	1005	994	3	500	DS	2	0.8		NO			3		
5DA1008	318	3	1005	994	3	103	PR	3	2.4	UP	NO			0	2	
5DA1008	318	4	1005	994	3	103	CO	3	2.6	UP	NO	8.2	6.9	0	4	
5DA1008	318	5	1005	994	3	220	SH	2	1.6					0		
5DA1008	318	6	1005	994	3	802	CO	2	0.2	UP	NO	2.8	2.1	0	3	
5DA1008	318	7	1005	994	3	211	PR	2	0.3	UP	NO			0	1	
5DA1008	318	8	1005	994	3	300	ME	2	0.1		NO			0	2	
5DA1008	319	1	1005	994	4	4	CO	5	20.3	UP	NO	10.5	10.2	1		
5DA1008	319	2	1005	994	4	106	PR	3	1.2	UP	BT	2.1	2.3	0	4	
5DA1008	319	3	1005	994	4	306	CO	3	3.8	UP	NO	4.3	6.2	0	3	
5DA1008	319	4	1005	994	4	108	CO	3	4.5	UP	NO	4.6	9.2	1	3	
5DA1008	319	5	1005	994	4	321	DS	2	0.5		NO			0	2	
5DA1008	319	6	1005	994	4	300	SH	2	0.3					0		
5DA1008	319	7	1005	994	4	25	CO	2	0.6	UP	NO	5.5	3.6	1	2	
5DA1008	320	1	1005	994	5	314	CO	3	8.9	UP	NO	11.1	12.4	1	3	HT
5DA1008	320	2	1005	994	5	314	DS	1	0.1		NO			0	2	
5DA1008	320	3	1005	994	5	101	CO	2	0.6	UP	NO	3.3	3.7	1	1	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	321	1	1006	993	1	10	DS	2	0.4		NO			0	3	
5DA1008	321	2	1006	993	1	205	DS	2	0.9		NO			1	1	
5DA1008	321	3	1006	993	1	1	SH	2	0.8					0		HT
5DA1008	322	1	1006	993	2	314	CO	4	7.5	UP	NO	10.4	11.6	1	3	
5DA1008	322	2	1006	993	2	314	PR	3	2.8	UP	NO			1	2	HT
5DA1008	322	3	1006	993	2	400	CO	3	2.9	UP	NO	6.4	5.9	0	3	
5DA1008	322	4	1006	993	2	10	CO	2	0.9	UP	NO	5.2	4.5	0	4	
5DA1008	322	5	1006	993	2	211	SH	2	0.6					1		
5DA1008	322	6	1006	993	2	112	CO	2	0.8	UP	NO	6.5	3.6	0	2	
5DA1008	323	1	1006	993	3	304	PR	6	33.3	UP	NO			1	3	
5DA1008	323	2	1006	993	3	304	CO	5	33.6	UP	NO	19.3	22.3	2	1	
5DA1008	323	3	1006	993	3	306	CO	4	5.2	UP	NO	6.0	4.4	1	4	
5DA1008	323	4	1006	993	3	101	CO	3	2.8	PP	NO	4.5	4.0	0	3	
5DA1008	323	5	1006	993	3	301	SH	3	1.6					1		
5DA1008	323	6	1006	993	3	211	ME	4	8.0		NO			3	1	
5DA1008	323	7	1006	993	3	113	DS	2	0.2		NO			0	3	
5DA1008	323	8	1006	993	3	314	ME	2	0.5		NO			0	3	HT
5DA1008	323	9	1006	993	3	314	DS	2	0.1		NO			0	2	
5DA1008	323	10	1006	993	3	314	DS	3	4.6		NO			1	4	HT
5DA1008	323	11	1006	993	3	306	ME	2	0.2		NO			0	2	
5DA1008	323	12	1006	993	3	103	ME	2	0.2		NO			0	2	
5DA1008	323	13	1006	993	3	321	SH	2	0.9					0		
5DA1008	324	1	1006	993	4	217	CO	2	1.3	UP	NO	3.5	4.8	2	2	
5DA1008	324	2	1006	993	4	301	PR	2	1.0	PP	BT			0	4	
5DA1008	324	3	1006	993	4	308	PR	2	1.9	UP	NO			1	2	
5DA1008	324	4	1006	993	4	20	ME	2	1.5		NO			1	2	HT
5DA1008	324	5	1006	993	4	204	CO	1	0.2	PP	RT	1.8	1.2	0	4	
5DA1008	325	1	1006	993	5	117	DS	3	1.8		NO			0	4	
5DA1008	325	2	1006	993	5	204	DS	2	0.2		NO			0	2	
5DA1008	325	3	1006	993	5	25	DS	2	0.2		NO			0	2	HT
5DA1008	325	4	1006	993	5	8	DS	2	0.3		NO			0	2	
5DA1008	326	1	1006	994	1	302	PR	2	1.1	PP	BT			0	2	
5DA1008	326	2	1006	994	1	101	DS	2	1.4		NO			0	2	
5DA1008	326	3	1006	994	1	103	DS	2	0.5		NO			0	2	
5DA1008	326	4	1006	994	1	501	CO	2	0.8	UP	NO	5.1	5.2	0	3	
5DA1008	326	5	1006	994	1	802	ME	2	0.5		NO			2	1	
5DA1008	327	1	1006	994	2	103	PR	3	2.2	UP	NO			0	2	
5DA1008	327	2	1006	994	2	205	PR	2	1.0	UP	NO			3		
5DA1008	328	1	1006	994	3	500	CO	2	0.5	PP	BT	2.7	1.5	0	3	
5DA1008	328	2	1006	994	3	215	DS	3	1.3		NO			0	2	
5DA1008	328	3	1006	994	3	204	DS	2	0.4		NO			0	3	

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	328	4	1006	994	3	204	SH	2	1.9					1		
5DA1008	328	5	1006	994	3	306	DS	2	0.3		BT			0	3	
5DA1008	328	6	1006	994	3	328	CO	2	0.9	PP	NO	2.9	2.8	0	4	
5DA1008	328	7	1006	994	3	113	CO	2	0.4	UP	NO	2.7	2.3	2	2	
5DA1008	328	8	1006	994	3	117	CO	1	0.1	PP	RT	1.8	1.3	0	3	
5DA1008	328	9	1006	994	3	212	DS	1	0.1		NO			0	3	HT
5DA1008	328	10	1006	994	3	316	CO	2	0.5	UP	NO	2.8	2.8	2	1	
5DA1008	328	11	1006	994	3	103	DS	3	2.9		NO			1	2	
5DA1008	329	1	1006	994	4	103	ME	3	2.0		NO			2	1	
5DA1008	329	2	1006	994	4	209	CO	2	0.4	UP	NO	2.3	1.8	0	1	
5DA1008	329	3	1006	994	4	304	PR	2	0.5	UP	BT			0	3	
5DA1008	329	4	1006	994	4	113	DS	2	0.3		NO			0	1	
5DA1008	329	5	1006	994	4	8	DS	2	0.2		NO			0	2	
5DA1008	329	6	1006	994	4	103	ME	2	0.3		NO			0	1	
5DA1008	330	1	1006	994	5	8	DS	2	0.3		NO			0	2	
5DA1008	331	1	1008	991	1	801	CO	4	8.1	UP	NO	7.4	8.7	2	2	
5DA1008	331	2	1008	991	1	106	CO	2	0.2	UP	BT	1.3	1.4	0	3	
5DA1008	331	3	1008	991	1	314	ME	1	0.2		NO			0	1	
5DA1008	332	1	1008	991	2	204	ME	3	2.5		NO			0	3	
5DA1008	332	2	1008	991	2	306	DS	3	0.8		NO			1	2	
5DA1008	332	3	1008	991	2	5	CO	2	0.4	UP	NO	1.6	2.2	0	2	
5DA1008	332	4	1008	991	2	101	CO	2	0.4	UP	NO	3.1	1.8	0	2	
5DA1008	332	5	1008	991	2	304	PR	2	1.8	UP	NO			0	1	
5DA1008	333	1	1008	991	3	802	CO	4	6.4	UP	NO	10.2	9.1	2	1	
5DA1008	333	2	1008	991	3	700	CO	2	1.7	UP	NO	5.4	3.0	2	1	
5DA1008	333	3	1008	991	3	301	ME	2	0.5		NO			1	1	
5DA1008	334	1	1008	991	4	113	CO	2	0.3	UP	NO	1.9	1.8	0	2	
5DA1008	335	1	1008	991	5	37	CO	2	0.9	UP	NO	3.1	4.4	0	2	
5DA1008	335	2	1008	991	5	312	CO	2	0.7	UP	NO	3.5	3.4	1	1	
5DA1008	336	1	1008	991	7	321	CO	3	2.8	UP	NO	4.0	8.7	0	3	
5DA1008	336	2	1008	991	7	113	CO	2	0.2	UP	NO	2.2	1.5	0	2	
5DA1008	336	3	1008	991	7	327	PR	2	0.3	UP	BT			0	3	
5DA1008	337	1	1008	991	8	115	PR	2	0.8	UP	NO			1	3	
5DA1008	337	2	1008	991	8	316	CO	2	1.0	UP	BT	1.2	2.4	0	2	
5DA1008	337	3	1008	991	8	316	ME	2	0.6		NO			0	2	
5DA1008	338	1	1008	991	9	316	ME	2	0.3		NO			0	2	
5DA1008	338	2	1008	991	9	301	CO	1	0.1	UP	RT	1.0	0.8	0	2	
5DA1008	404	1	998	1001		103	CO	1	0.2	UP	NO	3.0	2.5	0	2	
5DA1008	404	2	998	1001		802	CO	6	16.7	UP	NO	12.6	9.8	0	3	
5DA1008	404	3	998	1001		802	SH	4	5.6					0		
5DA1008	404	4	998	1001		802	SH	2	1.1					0		

SITE	CAT	FK	N	E	LEV	MAT	POR	SIZE	WT	GPTY	FTY	BLTH	MDTH	COR	SCA	EXM
5DA1008	404	5	998	1001		802	SH	2	0.9					0		
5DA1008	404	6	998	1001		802	SH	2	0.2					0		
5DA1008	404	7	998	1001		802	SH	2	0.3					0		
5DA1008	404	8	998	1001		802	SH	2	0.2					0		
5DA1008	404	9	998	1001		802	SH	2	0.1					0		
5DA1008	404	10	998	1001		802	SH	2	0.1					0		
5DA1008	404	11	998	1001		802	SH	2	0.2					0		
5DA1008	404	12	998	1001		802	SH	2	0.1					0		
5DA1008	404	13	998	1001		802	SH	1	0.1					0		
5DA1008	404	14	998	1001		802	SH	1	0.1					0		
5DA1008	404	15	998	1001		802	SH	2	0.1					0		
5DA1008	404	16	998	1001		802	SH	1	0.1					0		
5DA1008	404	17	998	1001		802	SH	1	0.1					0		
5DA1008	404	18	998	1001		802	SH	1	0.1					0		
5DA1008	404	19	998	1001		802	SH	1	0.1					0		
5DA1008	404	20	998	1001		802	SH	1	0.1					0		
5DA1008	404	21	998	1001		802	SH	1	0.1					0		
5DA1008	404	22	998	1001		802	SH	1	0.1					0		
5DA1008	405	1	1002	995	4	205	DS	1	0.1					0	2	
5DA1008	405	2	1002	995	4	101	PR	1	0.1	UP	RT			0	1	

Table A-2. Flaked Stone Tool Data

SITE	CAT	N	E	LEV	MAT	COM	L	W	T	WT	TYP	ORG	THI	WR	RT	ED	EXM
5DA1008	347	1008	991	3	306	1	205	59.2	42.8	600	18	3	3	3	0		
5DA1008	348	993	1001	1	113	1	25.6	15.5	2.2	0.8	14.1	1	4	1	0		
5DA1008	349	993	1001	2	306	1	46.6	27.8	9.4	12.7	15.2	1	4	2	20		
5DA1008	350	993	1001	2	314	3					14	5	4	2	2		PR
5DA1008	351	993	1001	3	301	1	36.4	24.6	13.5	12	14.1	1	4	1	0		
5DA1008	352	993	1001	4	304	3					14	1	4	1	4		
5DA1008	353	993	1002	1	301	3					14	1	4	1	2		
5DA1008	354	993	1002	1	801	3					15	1	4	1	1		
5DA1008	355	993	1002	3	221	1	60.4	42.4	23.9	79.2	18	5	3	3	0		
5DA1008	356	993	1002	3	802	1	84.3	47.9	23.8	61.5	1	1	2	3	0		
5DA1008	357	994	1000	1	315	3					14	1	4	1	2		
5DA1008	358	994	1000	1	315	1	25.1	18.4	8.8	2.8	14.1	1	4	1	0		
5DA1008	359	994	1000	1	300	1	29.2	24.9	9.2	4.3	14.4	1	4	1	0		
5DA1008	360	994	1000	1	300	3					14	1	4	2	2		
5DA1008	361	994	1000	1	326	3					12	1	4	1	1		
5DA1008	362	994	1000	2	215	1	40.5	29.2	8.3	9	14.3	1	4	1	0		
5DA1008	363	994	1000	3	109	1	23.3	15.4	5.9	1.7	14.5	1	4	1	0		
5DA1008	364	994	1000	4	10	3					14	1	4	1	2		
5DA1008	365	994	1000	2	37	3					3	5	2	3	1		
5DA1008	366	994	1001	2	327	1	49	32.1	7.6	11.8	23	1	4	1	20		PR
5DA1008	367	994	1001	3	303	3					14	1	4	1	2		
5DA1008	368	994	1001	4	101	3					14	1	4	1	2		
5DA1008	369	994	1001	4	314	3					14	1	4	1	2		
5DA1008	370	994	1001	4	316	3					14	1	4	1	2		
5DA1008	371	994	1001	5	25	3					14	1	4	1	2		
5DA1008	372	994	1001	5	323	1	94	84.8	49.5	367.6	18	3	3	3	0		
5DA1008	373	994	1001	5	316	1	83.4	80.4	32.9	255.7	24	3	3	3	0		
5DA1008	374	994	1002	3	314	1	23.8	23.5	6.2	3.7	14.1	1	4	1	0		
5DA1008	375	994	1002	3	34	3					14	1	4	2	2		
5DA1008	376	994	1002	3	306	3					13	1	4	1	1		
5DA1008	377	995	998	1	314	3					14	1	4	1	2		
5DA1008	378	995	998	1	306	3					13	1	4	1	1		
5DA1008	379	995	998	1	314	3					15	1	4	1	1		
5DA1008	380	995	998	3	314	3					14	1	4	1	2		HT
5DA1008	381	995	999	2	700	1	28.9	15.1	10.7	4.4	14.1	1	4	1	0		
5DA1008	382	995	999	5	311	1	19.9	16.9	7	1.5	14.1	1	4	1	0		
5DA1008	383	995	1000	4	19	3					14	1	4	2	2		
5DA1008	384	995	1001	4	205	1	47.9	35.1	7.8	15.3	2	5	2	3	0		
5DA1008	385	995	1001	4	801	1	84.8	80.3	37.2	235.7	18	3	1	3	0		
5DA1008	386	995	1002	3	221	1	29.5	33.4	8.9	9	14.4	1	4	1	0		
5DA1008	387	996	998	2	221	1	27.7	26.9	16.4	10.3	18	5	3	3	0		

SITE	CAT	N	E	LEV	MAT	COM	L	W	T	WT	TYP	ORG	THI	WR	RT	ED	EXM
5DA1008	388	996	998	2	306	1	27.5	28.8	4.7	4.7	14.2	1	4	1	0		
5DA1008	389	996	999	2	327	3					14	1	4	1	2		
5DA1008	390	996	999	2	300	3					14	1	4	1	2		
5DA1008	391	996	999	2	209	3					1	1	2	3	2		
5DA1008	392	996	999	3	8	3					15	1	4	3	1		
5DA1008	393	996	999	4	8	3					1	1	2	3	2		
5DA1008	394	996	999	6	306	3					15	1	4	1	1		
5DA1008	395	996	999	6	19	1	29	23.3	9.6	3.7	14.1	1	4	1	0		
5DA1008	396	996	1000	4	306	3					14	1	4	1	2		
5DA1008	397	996	1000	5	314	3					14	1	4	1	2		HT
5DA1008	398	996	1000	5	303	3					14	1	4	1	2		
5DA1008	399	996	1000	6	327	3					14	1	4	1	2		
5DA1008	400	996	1000	6	314	3					14	1	4	1	2		
5DA1008	401	996	1000	6	101	1	25.6	12.7	2.4	0.7	14.1	1	4	1	0		
5DA1008	402	996	1001	1	301	1	39.1	36	10.7	13.3	14.5	1	4	2	0		
5DA1008	403	996	1001	3	19	1	23.7	12.5	5.2	1	14.2	1	4	1	0		
5DA1008	406	996	1002	1	25	3					14	1	4	2	2		HT
5DA1008	407	996	1002	2	306	3					1	5	2	3	2		
5DA1008	408	997	999	2	306	3					2	5	2	1	1		
5DA1008	409	997	999	5	34	1	34.1	22.2	5.3	3.3	14.5	1	4	1	0		
5DA1008	410	997	999	6	308	3					14	1	4	2	2		
5DA1008	411	1000	996	3	6	2	24.8	15.8	3.9	1.4	8	5	2	3	100		
5DA1008	412	996	1000	5	204	3					8	1	2	3	1		
5DA1008	413	996	1000	3	318	1	18.2	14.8	4	1	8	5	2	3	100		
5DA1008	414	998	1002	3	114	3		17.9	5.2		8	5	2	3	1		
5DA1008	415	997	997	2	320	3					15	1	4	1	1		
5DA1008	416	997	997	4	112	3					14	1	4	2	2		
5DA1008	417	997	997	4	338	1	40.9	32.2	10.8	13.6	15.2	1	4	2	30		
5DA1008	418	997	997	5	114	3					14	1	4	1	2		
5DA1008	419	997	998	3	102	3					15	1	4	1	1		
5DA1008	420	997	998	3	308	3	53	35.9	25.5	60.5	20	3	4	2	0		
5DA1008	421	997	998	3	314	3	22.6	12.7	3.8	0.9	14	1	4	1	0		
5DA1008	422	997	998	4	101	1	31.4	22.8	8.3	4.1	15.4	1	4	3	20		PR
5DA1008	423	997	998	4	700	1	34.2	26.4	17.5	18.6	20	2	3	3	0		
5DA1008	424	997	998	4	306	2	37.6	25.1	7.3	5.7	3	5	2	3	0		
5DA1008	425	997	1000	1	316	3		14.8	3.8		8	5	2	3	1		
5DA1008	426	997	1000	5	211	3					27	1	2	1	1		
5DA1008	427	997	1000	5	104	3			2.7		8	5	2	3	1		
5DA1008	428	997	1000	7	6	1	34.4	27.4	10.1	10.2	14.4	1	4	1	20		
5DA1008	429	997	1000	1	211	1	26.9	18.6	5.2	2.7	14.4	1	4	2	0		
5DA1008	430	997	1000	1	300	3					14	1	4	2	2		

SITE	CAT	N	E	LEV	MAT	COM	L	W	T	WT	TYP	ORG	THI	WR	RT	ED	EXM
5DA1008	431	997	1000	1	324	3					14	1	4	1	2		
5DA1008	432	997	1000	2	310	3					14	1	4	1	2		
5DA1008	433	997	1000	3	801	1	90.4	86.3	27.6	80	14.4	1	4	2	0		
5DA1008	434	997	1000	4	102	3					14	1	4	1	1		
5DA1008	435	997	1000	4	306	1	42.9	29.3	10.4	8.4	14.5	1	4	1	0	PR	
5DA1008	436	997	1000	4	112	3					14	1	4	3	2		
5DA1008	437	997	1000	4	114	3					27	5	2	3	2		
5DA1008	438	997	1000	5	6	1	40.6	26.8	18.7	15.3	18	5	3	3	0		HT
5DA1008	439	997	1000	7	314	3	54.6	39.1	18.8	34.8	1	5	2	3	0		HT
5DA1008	440	997	1001	3	306	1	63.1	35.8	21.9	42.6	18	3	3	3	0		
5DA1008	441	997	1002	1	314	1	14.4	14.8	5.8	0.8	14.4	1	4	1	0		
5DA1008	442	997	1002	2	121	1	55.3	38.8	9.7	17.4	14.5	1	4	1	0		
5DA1008	443	998	997	2	314	3					14	1	4	2	2		
5DA1008	444	998	997	3	300	3					14	1	4	2	2		
5DA1008	445	997	997	4	306	3					14	1	4	1	2		
5DA1008	446	998	997	6	314	3			5.6		28	5	2	3	1		HT
5DA1008	447	998	997	6	37	3					14	1	4	2	2		
5DA1008	448	998	998	1	301	1	32	18.5	7	2.7	14.1	1	4	1	0		
5DA1008	449	998	998	2	300	3					14.1	1	4	3	2		
5DA1008	450	998	998	3	314	3					14.1	1	4	1	2		
5DA1008	451	998	998	3	113	3					1	1	2	3	2		
5DA1008	452	998	998	4	315	3					27	5	2	1	2		
5DA1008	453	998	998	4	311	1	49.7	32.3	14.9	22.5	18	5	3	3	0		
5DA1008	454	998	998	5	9	3					14	1	4	1	2		
5DA1008	455	998	999	3	322	3					14	1	4	1	2		
5DA1008	456	998	999	3	224	1	14.4	12.8	2.5	0.4	15.1	1	4	3	10		
5DA1008	457	998	999	4	300	3					14	1	4	1	2		
5DA1008	458	998	999	3	801	1	76.8	67.2	34.9	179.8	18	5	3	3	0		
5DA1008	459	998	1000	3	306	1	93.7	36	28	99.7	18	3	3	3	0		
5DA1008	460	998	1000	6	316	1	55	31.9	27.2	54.4	18	5	3	3	0		
5DA1008	461	998	1001	1	314	1	15	12.2	4.1	0.6	14.4	1	4	1	0		
5DA1008	462	998	1001	1	117	2	40.5	32.7	6.4	9.6	3	1	2	1	0		
5DA1008	463	998	1001	2	323	1	80.3	44.7	21	70.5	24	3	3	3	0		
5DA1008	464	998	1001	2	302	3					14	1	4	3	2		
5DA1008	465	998	1001	3	322	1	71.2	53	13.5	63	1	5	2	3	0		
5DA1008	466	998	1001	4	221	1	25.9	15.6	5.1	2.1	8	5	2	3	100		
5DA1008	467	999	996	2	300	3					14	1	4	1	2		
5DA1008	468	999	996	4	802	1	69.2	52.9	18.5	47.8	27	5	1	3	0		
5DA1008	469	999	996	4	113	3					14	1	4	1	2		
5DA1008	470	999	996	4	308	3					15	1	4	1	1		
5DA1008	471	999	997	2	6	3					14	1	4	1	2		

SITE	CAT	N	E	LEV	MAT	COM	L	W	T	WT	TYP	ORG	THI	WR	RT	ED	EXM
5DA1008	472	999	997	2	107	3					1	1	2	3	2		
5DA1008	473	999	997	3	313	1	55.5	38.2	21.3	33.5	14.4	1	4	2	0		
5DA1008	474	999	997	3	6	3					27	5	2	1	2		
5DA1008	475	1000	997	1	106	3					14	1	4	1	2		
5DA1008	476	1000	997	1	301	3					14	1	4	2	2		
5DA1008	477	1000	997	1	317	2	11.5	9	2	0.2	14.5	1	4	1	0		
5DA1008	478	1000	997	2	8	3					27	5	4	1	2		
5DA1008	479	1000	997	2	311	1	38.7	28.5	9	10.2	14.1	1	4	1	0		
5DA1008	480	1000	997	3	8	3					27	5	4	1	1		HT
5DA1008	481	1000	997	4	312	2	29.2	20	4.5	2.5	8	5	2	1	100		
5DA1008	482	1000	997	5	306	3					14	1	4	1	2		
5DA1008	483	1000	998	3	204	3					14	1	4	1	2		
5DA1008	484	1000	998	4	34	3					14	1	4	1	2		
5DA1008	485	1000	998	4	11	4	39.9	32	8.9	6.5	28	1	4	2	40		
5DA1008	486	1000	998	5	302	3					14	1	4	2	2		
5DA1008	487	1001	995	2	300	1	32.3	15.8	5.7	2.8	14.5	1	4	2	0		
5DA1008	488	1001	995	3	8	3					14	1	4	1	2		
5DA1008	489	1001	995	3	307	3					14	1	4	2	2		
5DA1008	490	1001	995	4	300	3					14	1	4	2	2		
5DA1008	491	1001	995	3	102	1	80.4	41.3	8.4	24.2	14.1	1	4	1	0		HT
5DA1008	492	1001	995	4	112	1	34.8	25.7	13.4	12.5	18	5	3	3	0		HT
5DA1008	493	1001	995	4	211	3		22.8	6.3		8	5	2	3	1		
5DA1008	494	999	997	3	315	3					3	5	2	3	1		HT
5DA1008	495	999	997	3	801	1	99.1	88.2	44.2	219.8	14.4	1	4	4	0		
5DA1008	496	999	997	3	111	1	63	37.1	20.4	57.1	24	2	3	3	0		HT
5DA1008	497	999	997	5	316	1	54.2	39.9	21.6	46.6	24	3	3	3	0		
5DA1008	498	999	997	4	300	1	57.3	25.4	16.7	21.9	17	1	4	2	0		PR
5DA1008	499	999	997	5	224	1	63	40.3	13.3	38.6	12	1	1	1	90		
5DA1008	500	1003	994	1	5	4	40	34.8	8.8	12.5	15.3	1	4	1	80		
5DA1008	501	1003	994	2	306	4	12.4	11.9	1.7	0.3	14.4	1	4	1	0		
5DA1008	502	1003	994	2	301	3					14	1	4	2	2		
5DA1008	503	1003	994	3	321	4	63.9	33.6	11.5	30	14.5	1	4	1	0		
5DA1008	504	1003	995	2	326	3					14	1	4	2	2		
5DA1008	505	1003	995	2	117	1	12.2	7	4.7	0.3	14.5	1	4	1	0		
5DA1008	506	1003	995	2	6	1	17.5	8.7	3	0.6	14.1	1	4	1	0		
5DA1008	507	1003	995	2	33	2	38.6	21	7.3	6.4	8	5	2	3	0		
5DA1008	508	1003	995	2	101	3			3.1		8	1	2	3	1		SE
5DA1008	509	1003	995	3	120	1	79	68.9	32	168.7	18	5	3	3	0		
5DA1008	510	1003	995	4	314	3					14	1	4	2	2		PR HT
5DA1008	511	1003	995	5	114	3					14	1	4	2	2		
5DA1008	512	1003	995	7	11	3					14	1	4	1	2		

SITE	CAT	N	E	LEV	MAT	COM	L	W	T	WT	TYP	ORG	THI	WR	RT	ED	EXM
5DA1008	513	1003	995	7	106	1	26.9	16.2	3	1.2	14.1	1	4	1	0		
5DA1008	514	1003	995	7	321	3					14	1	4	1	2		
5DA1008	515	1003	995	9	316	1	29.8	17.2	4.9	2.4	8	5	2	3	100		
5DA1008	516	1003	996	3	8	4	37.6	31.6	7.4	10.8	14.3	1	4	1	40		
5DA1008	517	1003	996	3	20	3					3	1	2	3	2		HT
5DA1008	518	1003	996	3	101	3					14	1	4	2	2		
5DA1008	519	1003	996	3	33	3					3	5	2	3	1		HT
5DA1008	520	1003	996	3	120	3					3	1	2	3	1		
5DA1008	521	1003	996	4	306	3					2	5	2	3	2		
5DA1008	522	1003	998	2	20	3					27	5	2	3	2		HT
5DA1008	523	1003	994	4	5	3					14	1	4	1	2		
5DA1008	524	1004	994	2	326	3					14	1	4	1	2		
5DA1008	525	1004	994	3	301	3					14	1	4	1	2		
5DA1008	526	1004	994	4	306	3					14	1	4	2	2		
5DA1008	527	1004	994	2	4	3					14	1	4	1	2		
5DA1008	528	1004	995	1	306	1	44.6	23.3	20.5	21	24	3	3	3	0		
5DA1008	529	1004	995	2	112	3					14	1	4	2	2		
5DA1008	530	1004	995	3	306	3					14	1	4	1	2		
5DA1008	531	1004	996	3	316	3					3	1	1	3	1		
5DA1008	532	1005	993	2	5	2	43.3	22.2	11.1	11.1	14.1	1	4	1	0		
5DA1008	533	1005	993	2	5	3		16.6	5		8	1	2	3	1		
5DA1008	534	1005	993	3	316	4	21.7	12.6	3.8	0.8	14.2	1	4	2	0		
5DA1008	535	1005	993	3	102	1	51.2	32.4	11.1	17.9	1	1	2	1	0		
5DA1008	536	1005	993	3	325	3					27	5	2	1	1		
5DA1008	537	1005	993	4	301	3					14	1	4	1	2		
5DA1008	538	1005	993	5	102	2	44	42.8	16.1	28.5	14.5	1	4	1	50		
5DA1008	539	1005	994	2	314	3					27	5	2	1	2		HT
5DA1008	540	1005	994	3	802	1	82.3	51.8	28.8	125.6	18	3	3	3	0		
5DA1008	541	1005	994	4	316	1	34.7	48.3	14.2	20.3	14.1	1	4	1	0		
5DA1008	542	1005	994	5	301	1	12.8	15.4	5.2	0.6	14.4	1	4	1	0		
5DA1008	543	1006	993	2	314	3					14	1	4	1	2		
5DA1008	544	1006	993	3	316	1	46.5	44.4	14.5	37	24	2	1	3	0		
5DA1008	545	1006	993	3	324	3					3	5	2	1	1		
5DA1008	546	1006	993	3	312	1	73.3	43.6	17.6	51.2	27	1	4	1	0		
5DA1008	547	1006	994	2	209	3					14	1	4	1	2		
5DA1008	548	1006	994	2	306	1	38.3	26.2	21.9	16.9	18	3	3	3	0		
5DA1008	549	1006	994	3	8	3					14	1	4	1	2		
5DA1008	550	1006	994	3	306	1	49.8	37.3	16.5	33.7	18	3	3	1	0		
5DA1008	551	1008	991	2	20	1	41	32.8	15.7	21.6	15.4	2	4	1	20		HT
5DA1008	552	999	997	5	117	4	23.4	14.3	5.2	2.1	3	5	2	1	0		
5DA1008	553	999	998	1	112	1	21.8	12.2	4.6	0.8	14.3	1	4	1	0		

SITE	CAT	N	E	LEV	MAT	COM	L	W	T	WT	TYP	ORG	THI	WR	RT	ED	EXM
5DA1008	554	999	998	1	301	1	19.7	10.8	2.5	0.5	14.2	1	4	1	0		
5DA1008	555	999	998	2	306	1	22.6	20.8	4.3	1.6	14.1	1	4	1	0		
5DA1008	556	999	998	2	314	3					15	1	4	3	1		
5DA1008	557	999	998	3	300	1	33.8	25.5	6.8	4.8	14.1	1	4	1	0		
5DA1008	558	999	998	4	314	3					15	1	4	3	1		
5DA1008	559	1000	996	1	114	3					14	1	4	2	2		
5DA1008	560	1000	996	1	102	3					14	1	4	1	2		
5DA1008	561	1000	996	2	316	1	20.9	15.2	6.8	1.8	14.4	1	4	1	0		
5DA1008	562	1000	996	3	219	1	35.1	27.6	11.8	11.6	14.4	1	4	1	0		
5DA1008	563	1000	996	3	215	1	29	20.1	6.1	3	14.5	1	4	1	0		
5DA1008	564	1000	996	3	37	1	30.6	26.4	20.5	14	18	3	3	3	0		
5DA1008	565	1000	996	3	109	3					16	1	4	1	1	PR	
5DA1008	566	1000	996	3	315	3					27	1	2	3	2		
5DA1008	567	1000	996	4	120	1	73.4	64.5	46	190.2	18	5	3	3	0		
5DA1008	568	1000	996	5	104	1	52.6	38.5	24.3	46.7	18	5	3	3	10		
5DA1008	569	1000	996	6	300	3					14	1	4	1	2		
5DA1008	570	1000	996	6	114	1	28.8	27.1	14	10.3	18	5	3	3	0		
5DA1008	571	1001	996	2	306	3					3	5	2	3	1		
5DA1008	572	1001	996	3	121	1	52.9	40.6	18.6	40.2	24	3	3	3	0		
5DA1008	573	1001	996	3	802	1	45.7	31.6	22.4	19.1	18	5	3	3	0		
5DA1008	574	1001	996	4	307	1	19.8	11.7	4.5	0.8	16	1	4	1	70	PR	
5DA1008	575	1001	996	5	316	1	72.9	44.3	30	95.8	18	3	3	1	0		
5DA1008	576	1001	996	5	308	3					15	1	4	1	1		
5DA1008	577	1001	997	5	480	3					15	1	4	1	1		
5DA1008	578	1001	997	1	113	3					14	1	4	1	2		
5DA1008	579	1001	997	2	36	1	64.1	54.3	32.2	143.2	19	1	4	2	0		
5DA1008	580	1001	997	2	303	3					15	1	4	3	1		
5DA1008	581	1001	997	4	314	3					15	1	4	1	1		
5DA1008	582	1001	997	4	801	1	21.6	18.4	4.7	1.3	15.3	1	4	1	40	PR	
5DA1008	583	1001	997	5	211	3	35.3	23.9	4.6	3.7	14.1	1	4	1	2		
5DA1008	584	1001	997	6	315	3					27	5	2	3	1		
5DA1008	585	1001	997	7	301	1	15.4	13.6	2.2	0.3	14.1	1	4	1	0		
5DA1008	586	1001	998	2	314	3					14	1	4	1	2		
5DA1008	587	1001	998	2	801	3	85.6	76.9	25.2	123.3	26	3	1	2	0		
5DA1008	588	1002	994	1	301	5	37.4	33.1	6.9	9.3	2	5	2	1	0		
5DA1008	589	1002	994	1	329	3					15	1	4	1	1		
5DA1008	590	1002	994	1	10	1	41.4	31.6	13	21.1	14.1	1	4	1	0		
5DA1008	591	1002	994	1	10	3					14	1	4	1	2		
5DA1008	592	1002	994	1	319	3					14	1	4	1	2		
5DA1008	593	1002	994	1	25	3					14	1	4	2	2		
5DA1008	594	1002	994	1	121	1	28.3	20.7	4.2	2.3	16	1	4	2	0	PR	

SITE	CAT	N	E	LEV	MAT	COM	L	W	T	WT	TYP	ORG	THI	WR	RT	ED	EXM
5DA1008	595	1002	994	1	316	1	49.4	36.2	14.1	33	18	5	2	1	0		
5DA1008	596	1002	994	3	111	3					14	1	4	1	0		HT
5DA1008	597	1002	995	2	316	3					28	5	2	3	1		
5DA1008	598	1002	995	4	8	3					14	1	4	1	2		
5DA1008	599	1002	996	2	120	1	39.6	30.4	9.9	8.4	10	1	1	1	40		
5DA1008	600	1002	996	2	314	1	36	22.8	20.5	17.8	18	5	3	3	0		
5DA1008	601	1002	996	2	112	3					15	1	4	1	1		HT
5DA1008	602	1002	996	4	321	3					14	1	4	1	2		
5DA1008	603	1002	997	1	700	1	28.2	18.3	5	2.4	14.4	1	4	1	0		
5DA1008	604	1002	997	3	115	3	15.6	13.5	4	0.8	3	5	2	3	40		
5DA1008	605	1002	997	5	121	1	35.8	22.4	5.4	4.1	15.3	1	4	2	70		
5DA1008	606	1002	997	1	314	1	29.4	15.9	4.4	2.3	14.1	1	4	1	0		
5DA1008	607	1002	997	1	115	1	26.9	16.2	6.1	2.5	14.5	1	4	2	0		
5DA1008	608	1002	997	3	102	1	16.9	10.2	4.2	0.6	16	1	4	2	0		PR
5DA1008	609	1002	996	3	802	1	185	143	92	1950	26	3	3	3	0		
5DA1008	610	999	996	3	801	1	149.6	75.1	37.8	309.8	26	5	4	3	0		
5DA1008	611	1000	998	3	801	1	126.6	84.1	41.8	338.1	26	3	3	3	0		
5DA1008	612	1002	994	3	315	1	87.9	54.9	38.3	165.1	14.4	3	4	1	0		
5DA1008	613	1002	994	3	120	1	98.7	63.3	34.4	184.4	26	5	3	3	0		
5DA1008	614	997	998	4	802	1	75.9	39.2	34.6	88.4	18	3	3	3	0		
5DA1008	615	999	997	3	801	1	156.7	78	44.6	409.6	26	3	4	1	0		
5DA1008	616	994	1002	3	802	1	98.4	89.2	40.9	321.7	24	3	4	3	0		
5DA1008	617	994	1002	3	10	1	56.6	33.4	17.3	31.7	24	3	4	3	0		
5DA1008	618	997	999	4	802	1	109.6	101.6	45.5	293.6	26	3	4	3	0		
5DA1008	619	999	997	4	327	1	74.8	53.7	10.1	31.4	27	1	1	1	0		PR

Table A-3. Ground/Battered Stone Tool Data

SITE	CAT	N	E	LEV	MAT	INT	L'	W'	T'	WT'	TYP	TXT	MAN	DSN	EDG	STRI	USE	NUS	USL	TCR	LCR	PLN	RSD	EXM
5DA1008	1	1003	995	3	3	3	8.21	7.60	5.61	0.370	6	3	1	1	1	4	1	1	3	3	1	2	4	2
5DA1008	2	1003	998	1	1	2	11.79	7.27	4.35	0.490	6	1	1	1	1	1	1	2	3	2	1	2	4	2
5DA1008	3	1002	995	4	3	1	11.46	9.68	6.22	0.950	6	3	1	1	1	4	1	1	1	1	1	2	4	2
5DA1008	4	997	999	4	4	1	9.26	8.30	6.10	0.520	6	2	1	1	1	4	1	2	2	1	6	2	4	2
5DA1008	5	1000	996	3	3	3	8.10	7.92	3.87	0.210	2	2	1	4	1	4	1	1	2	3	3	4	4	2
5DA1008	6	999	998	3	5	1	13.34	9.89	8.91	1.600	9	6	10	1	3	4	1	1	2	2	2	2	2	2
5DA1008	7	994	1002	3	4	3	6.53	6.37	3.78	0.160	8	3	1	4	1	4	1	1	2	2	2	4	4	7
5DA1008	8	997	999	4	4	3	4.60	4.00	2.64	0.060	8	1	1	4	4	4	5	1	2	2	2	4	4	2
5DA1008	9	997	999	4	1	3	7.06	7.26	6.03	0.410	6	1	1	1	1	4	1	1	2	6	1	4	4	7
5DA1008	10	997	999	4	1	3	6.74	4.29	3.06	0.130	5	2	1	1	4	4	1	1	2	2	2	4	4	2
5DA1008	11	998	997	5	4	3	2.59	2.19	2.79	0.020	8	1	1	4	1	4	1	1	5	3	2	4	4	2
5DA1008	12	998	1002	3	4	3	3.63	3.53	3.32	0.040	8	1	1	4	1	4	5	1	1	6	2	4	4	2
5DA1008	13	999	996	5	3	3	9.88	9.09	5.60	0.610	8	2	1	4	1	4	1	1	1	2	2	4	4	2
5DA1008	14	1000	996	3	4	3	7.02	7.96	4.43	0.320	6	1	1	1	1	4	1	2	2	2	2	2	4	7
5DA1008	15	1000	996	3	4	3	5.95	3.31	4.55	0.120	6	1	1	1	3	4	2	3	2	1	3	4	4	2
5DA1008	15	1000	996	3	4	3	6.60	6.52	3.23	0.230	6	1	1	1	1	4	1	1	1	2	2	3	4	2
5DA1008	16	1000	997	2	3	3	9.07	4.12	4.39	0.180	5	2	1	4	1	4	1	1	2	2	2	4	4	2
5DA1008	17	1000	996	3	3	3	8.44	3.93	4.30	0.150	5	2	1	4	1	4	1	1	2	2	2	4	4	2
5DA1008	18	1006	994	4	4	3	4.51	2.25	3.97	0.040	8	2	1	4	1	4	1	2	3	2	2	4	4	2
5DA1008	19	1004	994	4	3	1	6.68	5.89	3.38	0.190	9	2	10	1	3	4	1	2	2	3	3	2	2	2
5DA1008	20	1006	994	3	4	3	8.61	7.31	5.44	0.490	6	1	1	1	1	4	1	1	1	3	3	4	4	2
5DA1008	21	1006	994	3	4	1	10.06	8.26	5.91	0.600	6	1	1	1	3	1	2	2	3	3	3	2	4	7
5DA1008	22	1002	996	3	4	3	4.84	3.59	1.97	0.040	6	1	1	1	1	4	1	1	3	2	3	4	4	7
5DA1008	23	1002	996	3	3	2	12.56	8.67	6.94	1.100	9	3	10	1	3	4	1	1	1	1	1	2	4	7
5DA1008	24	993	1002	1	4	3	2.89	2.05	2.25	0.010	10	1	1	4	4	4	5	1	2	2	2	4	4	2
5DA1008	25	994	1000	2	4	3	5.25	3.40	3.45	0.050	8	1	1	4	4	4	5	1	2	5	5	3	4	7
5DA1008	26	994	1002	2	4	3	2.95	2.12	1.82	0.100	10	1	1	4	1	4	5	1	1	2	2	4	4	7
5DA1008	27	994	1001	5	4	3	4.35	2.45	2.03	0.020	8	1	1	1	4	4	5	1	1	3	2	4	4	2
5DA1008	27	994	1001	5	4	3	2.26	2.24	2.00	0.010	8	1	1	1	4	4	5	1	1	3	2	4	4	2
5DA1008	28	994	1001	4	4	3	3.61	1.79	1.48	0.010	8	1	1	4	4	4	5	1	1	2	2	4	4	7
5DA1008	29	995	1001	4	4	3	4.68	3.11	2.66	0.040	8	1	1	4	4	4	5	1	1	3	3	4	4	7
5DA1008	30	995	1001	3	1	3	6.36	6.14	6.36	0.350	8	1	1	4	3	4	2	2	1	2	1	4	4	2
5DA1008	31	995	1001	3	1	3	4.38	3.49	1.89	0.030	10	1	1	4	1	4	5	1	1	3	2	4	4	7
5DA1008	32	996	1000	5	1	3	3.54	3.90	1.20	0.020	6	1	1	1	4	4	1	1	3	1	2	4	2	2
5DA1008	33	996	1000	6	3	3	3.05	2.59	1.61	0.020	5	2	1	4	4	4	5	1	1	2	2	3	4	7
5DA1008	34	996	1000	5	4	3	5.95	5.12	3.57	0.150	6	1	1	1	3	4	2	2	2	2	1	2	2	2
5DA1008	35	996	1000	4	4	3	5.45	4.86	4.67	0.130	6	1	1	1	3	4	2	2	2	1	3	4	4	7
5DA1008	36	997	999	3	3	3	3.61	3.18	4.10	0.060	6	3	1	1	4	4	1	1	1	3	3	4	2	2
5DA1008	37	997	998	2	4	3	5.75	1.47	3.83	0.030	6	2	1	1	1	4	1	2	3	1	1	4	4	7
5DA1008	38	997	998	3	1	3	4.67	3.01	5.47	0.080	6	1	1	1	1	4	1	1	1	1	1	4	2	2
5DA1008	39	997	998	2	1	3	1.71	1.01	1.96	0.002	10	1	1	4	4	4	5	1	5	5	2	4	4	7
5DA1008	40	997	999	3	3	3	8.14	5.24	4.44	0.200	6	2	1	1	3	4	2	3	3	1	1	4	2	2
5DA1008	41	997	999	2	4	3	2.32	1.97	1.48	0.006	5	1	1	4	4	4	5	1	3	2	2	4	4	7

SITE	CAT	N	E	LEV	MAT	INT	L'	W'	T'	WT'	TYP	TXT	MAN	DSN	EDG	STRI	USE	NUS	USL	TCR	LCR	PLN	RSD	EXM
5DA1008	42	999	996	3	3	2	8.29	4.64	3.22	0.150	10	6	5	1	1	4	5	5	5	1	2	4	2	7
5DA1008	43	999	996	3	4	3	6.09	6.16	2.06	0.110	8	1	1	1	4	1	5	1	2	2	3	4	4	7
5DA1008	44	999	997	3	1	3	4.42	2.30	3.81	0.030	8	1	1	4	4	4	1	2	1	1	3	4	4	7
5DA1008	45	1000	997	2	4	3	3.82	3.44	2.78	0.050	8	1	1	1	1	4	1	1	1	2	3	4	4	7
5DA1008	68	997	1000	2	1	1	7.31	5.27	4.06	0.180	9	2	10	1	3	4	1	1	2	3	2	2	4	2
5DA1008	339	998	999	2	1	3	3.76	3.68	2.74	0.030	8	2	1	3	4	4	5	1	1	12	12	6	4	7
5DA1008	340	998	999	2	4	3	5.11	4.02	1.22	0.040	5	2	1	1	4	4	1	2	2	2	2	6	4	2
5DA1008	341	998	1000	3	4	3	5.10	4.95	4.42	0.090	8	1	1	1	1	4	1	2	3	2	2	6	2	2
5DA1008	342	1001	995	4	4	3	7.32	4.41	3.87	0.120	8	1	7	2	3	1	1	3	3	3	2	6	4	7
5DA1008	343	1001	996	2	3	3	5.38	4.33	3.05	0.070	8	3	1	1	4	4	1	1	2	12	12	6	2	2
5DA1008	344	1001	996	3	4	3	7.34	2.89	4.92	0.110	8	1	7	1	1	4	2	2	3	3	2	6	4	7
5DA1008	345	1003	996	2	4	3	13.67	11.44	5.44	0.890	2	2	6	1	1	4	1	1	2	2	2	6	4	7

Table A-4. Grid Unit Provenience Assignments for Components

All proveniences excavated are assigned to the Middle Archaic component with the exception of the following Grid Units and Levels assigned to the Early Ceramic component:

(EAST=993) AND (LEVEL<3)
(NORTH=1002) AND (EAST=994) AND (LEVEL=1)
(NORTH=1003) AND (EAST=994) AND (LEVEL<3)
(NORTH=1004) AND (EAST=994) AND (LEVEL<3)
(NORTH=1005) AND (EAST=994) AND (LEVEL<3)
(NORTH=1006) AND (EAST=994) AND (LEVEL<3)
(NORTH=1001) AND (EAST=995) AND (LEVEL<3)
(NORTH=1002) AND (EAST=995) AND (LEVEL<3)
(NORTH=1003) AND (EAST=995) AND (LEVEL=1)
(NORTH=999) AND (EAST=996) AND (LEVEL<3)
(NORTH=1000) AND (EAST=996) AND (LEVEL<3)
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