

FORM PTO-1595

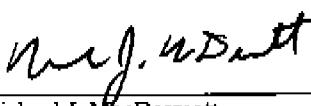
Docket No. 10.1/D594

**RECORDATION FORM COVER SHEET
TRADEMARKS ONLY**

Mail Stop Assignment Recordation Services
Director of the United States Patent and Trademark Office
P.O. Box 1450
Alexandria, Virginia 22313-1450

Post Office Box 7068
Pasadena, CA 91109-7068

Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof:

<p>1. Name of conveying party(ies): Dynaecraft Golf Products, Inc.</p> <p><input type="checkbox"/> Individual(s) <input type="checkbox"/> Association <input type="checkbox"/> General Partnership <input type="checkbox"/> Limited Partnership <input checked="" type="checkbox"/> Ohio Corporation <input type="checkbox"/> Other:</p> <p>Additional name(s) of conveying party(ies) attached: YES</p>	<p>2. Name and address of receiving party(ies): Name: Fifth Third Bank</p> <p>Street Address: 21 East State Street, Columbus, Ohio 43215</p> <p><input type="checkbox"/> Individual(s) citizenship <input type="checkbox"/> Association <input type="checkbox"/> General Partnership <input type="checkbox"/> Limited Partnership <input checked="" type="checkbox"/> Ohio Corporation <input type="checkbox"/> Other:</p>
<p>3. Name of conveyance:</p> <p><input type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input checked="" type="checkbox"/> Other: Notice of and Consent to Secured Creditor Sale</p> <p>Execution Date: June 23, 2005</p>	<p>If assignee is not domiciled in the United States, a domestic representative designation is attached: NO</p> <p>(Designation must be a separate document from Assignment). Additional name(s) & address(es) attached? NO</p>
<p>4. A. Trademark Application No.(s)</p>	<p>4. B. Trademark Registration No.(s) 1,461,120</p> <p>Additional numbers attached? YES</p>
<p>5. Please return the recorded document and address all correspondence to:</p> <p align="center">CHRISTIE, PARKER & HALE, LLP P.O. Box 7068 Pasadena, CA 91109-7068 Attention: Michael J. MacDermott</p> <p>10. <input type="checkbox"/> Explanatory letter is enclosed.</p>	<p>6. Total number of applications or registrations involved 8</p> <p>7. <input checked="" type="checkbox"/> Total fee enclosed (37 CFR 3.41): \$ 215.00</p> <p>8. <input checked="" type="checkbox"/> Any deficiency or overpayment of fees should be charged or credited to Deposit Account No. 03-1728, except for payment of issue fees required under 37 CFR § 1.18. Please show our docket number with any credit or charge to our Deposit Account.</p>
<p>9. Signature:</p> <p>Date: January 26, 2006</p> <p align="right">By  Name: Michael J. MacDermott 626/795-9900</p> <p align="right">Total number of pages including cover sheet, attachments, and document: 97</p>	

CH \$215.00 031728 1461120

Docket No. 10.1/D594

**CONTINUATION SHEET FOR
RECORDATION FORM COVER SHEET**This Continuation Sheet relates to
TRADEMARKS

1. Name of conveying party(ies): Pal Joey Custom Golf, Inc. Ohio Corporation	2. Name and address of receiving party(ies):
3. A. Applications	4. B. Trademarks 1,533,442 1,534,480 1,536,535 1,538,305 1,577,939 1,577,940 1,577,941

MM/mas

MAS PAS655673.1-*01/26/06 10:57 AM

**TRADEMARK
REEL: 003253 FRAME: 0639**

0002 [8919 ON X9/X1] 81:81 0002/82/80

NOTICE OF AND CONSENT TO SECURED CREDITOR SALE

**NAME OF DEBTORS
AND/OR GUARANTORS:** Dynacraft Golf Products, Inc.
98 James St.
Newark, OH 43065

Pal Joey Custom Golf, Inc.
98 James St.
Newark, OH 43055

Dynacraft Real Estate Holdings, Inc.
98 James St.
Newark, OH 43055

Joseph A. Altomonte, Jr.
195 Bryn Du Drive
Granville, OH 43023

Joseph A. Altomonte, Sr.
6965 Ashford Lane
Naples, FL 34110

SECURED CREDITOR: Fifth Third Bank
Attn: Matthew Starkey
21 East State Street
Columbus, OH 43215

The below signed hereby acknowledge that:

Dynacraft Golf Products, Inc., has defaulted on its loan obligations to Fifth Third Bank and ceased doing business as a going concern; and

Dynacraft Golf Products, Inc., has requested that Fifth Third Bank liquidate the company assets identified in Exhibits "A", "B", "C" and "D" (the "Assets"), attached hereto, as well as all other assets in which Fifth Third Bank has a security interest; and

Dynacraft Golf Products, Inc., by and through Joseph A. Altomonte, Jr. and/or Joseph A. Altomonte, Sr., has located a purchaser to purchase the Assets, excluding computer software to the extent disallowed by law, for the sum of Four Hundred Five Thousand Dollars and no Cents (\$405,000.00); and

Dynacraft Golf Products, Inc., and the Guarantors listed below, believe that the sales price of Four Hundred Five Thousand Dollars and no Cents (\$405,000.00) represents a fair and reasonable liquidation value for the Assets; and

All parties signing below desire that Fifth Third Bank sell such Assets at the stated price, by private secured creditor sale, so as to pay down the outstanding debt of Dynacraft Golf Products, Inc; and

000 [8919 ON XH/X1] 91:91 1 9002/02/90

All parties signing below agree and understand that the sale of the Assets for the sum of Four Hundred Five Thousand Dollars and no Cents (\$405,000.00) shall not fully satisfy the indebtedness to Fifth Third Bank and that all parties shall remain liable to Fifth Third Bank for the remaining outstanding balance pursuant to the terms and conditions of the various Notes, Leases, Guarantees and such other loan documents which evidence any indebtedness to Bank; and

All parties signing below represent that, to the best of their knowledge, that there are no other secured creditors holding an interest in the Assets; and

All parties signing below represent that they have received notice from Fifth Third Bank of its intent to dispose of all or some of the collateral on the terms set forth above by private sale on or after June 24, 2005.

All parties signing below agree to exercise full due diligence and act in a commercially reasonable manner with respect to taking all steps necessary to transfer over and unto the purchaser each and every asset being sold. Such efforts shall include, but not be limited to, executing all documents, notifying all applicable entities and/or authorities and performing any and every action necessary to effectuate transfer to the purchaser.

WHEREFORE, the below signed parties, after reviewing the facts and circumstances surrounding such sale, hereby acknowledge that they have determined that such sale is commercially reasonable, is for a price that equals the value of the collateral and, therefore, expressly consents to such sale. The undersigned hereby waive any right to contest the deficiency balance due and owing to Fifth Third Bank based upon such sale.

DYNACRAFT GOLF PRODUCTS, INC.

X By: [Signature]
Print Name: Joseph A. Altomonte
Title: Chairman
Date: 6-23-05

X [Signature]
Joseph A. Altomonte, Jr., Individually
Date: 6-23-05

PAL JOEY CUSTOM GOLF, INC.

1 By: [Signature]
Print Name: Joseph A. Altomonte
Title: Chairman
Date: 6-23-05

Joseph A. Altomonte, Sr., Individually
Date: _____

DYNACRAFT REAL ESTATE HOLDINGS, INC.

X By: [Signature]
Print Name: Joseph A. Altomonte
Title: Chairman
Date: 6-23-05

JUN-23-2005 THU 03:20 PM

-Z PAK & SHIP

239 50 2001

P. 03/03

All parties signing below agree and understand that the sale of the Assets for the sum of Four Hundred Five Thousand Dollars and no Cents (\$405,000.00) shall not fully satisfy the indebtedness to Fifth Third Bank and that all parties shall remain liable to Fifth Third Bank for the remaining outstanding balance pursuant to the terms and conditions of the various Notes, Leases, Guarantees and such other loan documents which evidence any indebtedness to Bank; and

All parties signing below represent that, to the best of their knowledge, that there are no other secured creditors holding an interest in the Assets; and

All parties signing below represent that they have received notice from Fifth Third Bank of its intent to dispose of all or some of the collateral on the terms set forth above by private sale on or after June 24, 2005.

All parties signing below agree to exercise full due diligence and act in a commercially reasonable manner with respect to taking all steps necessary to transfer over and unto the purchaser each and every asset being sold. Such efforts shall include, but not be limited to, executing all documents, notifying all applicable entities and/or authorities and performing any and every action necessary to effectuate transfer to the purchaser.

WHEREFORE, the below signed parties, after reviewing the facts and circumstances surrounding such sale, hereby acknowledge that they have determined that such sale is commercially reasonable, is for a price that equals the value of the collateral and, therefore, expressly consents to such sale. The undersigned hereby waive any right to contest the deficiency balance due and owing to Fifth Third Bank based upon such sale.

DYNACRAFT GOLF PRODUCTS, INC.

By: _____
Print Name: _____
Title: _____
Date: _____

Joseph A. Altomonte, Jr., Individually
Date: _____

PAL JOEY CUSTOM GOLF, INC.

By: _____
Print Name: _____
Title: _____
Date: _____

Joseph A. Altomonte Sr.

Joseph A. Altomonte, Sr., Individually
Date: JUNE 23 - 2005

DYNACRAFT REAL ESTATE HOLDINGS, INC.

By: _____
Print Name: _____
Title: _____
Date: _____

EXHIBIT "A"

Inventory

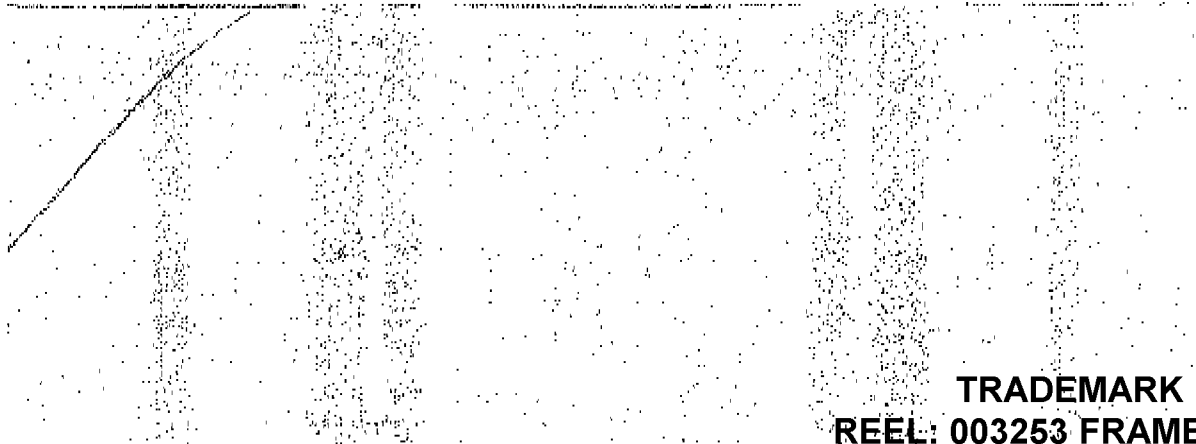


EXHIBIT A INVENTORY AS OF JUNE 21, 2003					Quantity		
1 = Total	Product	Product	Standard	On	Extended		
2 = Detail	Div	Class	Number	Description	Cost	Hand	Cost
2	10	01	CLUBREPAIR	REPAIR	\$0.0000	-1	\$0.00
2	10	01	HPV	REQUEST HAND PICK FOR WEIGHT	\$0.0000	-21	\$0.00
2	10	01	LLJ	LOFT/LIE ALTERATION FRO IRONS	\$0.0000	-150	\$0.00
2	10	01	LLJ	LOFT/LIE ALTERATION FRO IRONS	\$0.0000	-3	\$0.00
2	10	01	RMSHIP	RMA SHIPPING CHARGES	\$0.0000	81	\$0.00
2	10	01	STP	SHAFT TRIMMING SERVICE	\$0.0000	488	\$0.00
1	10	01			\$0.0000	378	\$0.00
2	10	02	6022-P	PRO CAVITY PW SH/RC	\$2.7602	6	\$24.62
2	10	02	6022-W	PRO CAVITY SW SH/RC	\$2.7600	22	\$61.16
2	10	02	6022-3	PRO CAVITY 3 IRON SH/RC	\$3.7801	37	\$102.12
2	10	02	6022-4	PRO CAVITY 4 IRON SH/RC	\$2.7600	29	\$80.02
2	10	02	6022-6	PRO CAVITY 6 IRON SH/RC	\$2.7201	-6	-\$16.80
2	10	02	6022-6	PRO CAVITY 6 IRON SH/RC	\$2.7218	7	\$19.05
2	10	02	6022-7	PRO CAVITY 7 IRON SH/RC	\$2.7600	-3	-\$8.34
3	10	02	6022-8	PRO CAVITY 8 IRON SH/RC	\$2.7600	1	\$2.76
2	10	02	6022-9	PRO CAVITY 9 IRON SH/RC	\$2.7695	15	\$41.49
1	10	02			\$0.0000	112	\$310.20
2	10	03	325L-G	CENTER BALANCED GW SH/RC	\$3.3600	46	\$151.20
2	10	03	325L-L	CENTER BALANCED LW SH/RC	\$9.9600	131	\$440.16
2	10	03	325L-P	CENTER BALANCED PW SH/RC	\$3.8148	8	\$22.89
2	10	03	325L-W	CENTER BALANCED SW SH/RC	\$3.4810	1	\$3.48
2	10	03	325L-1	CENTER BALANCED #1 IRON SH/RC	\$3.3600	198	\$567.70
2	10	03	325L-2	CENTER BALANCED #2 IRON SH/RC	\$3.3600	165	\$621.50
2	10	03	325L-3	CENTER BALANCED #3 IRON SH/RC	\$3.8094	234	\$891.40
2	10	03	325L-4	CENTER BALANCED #4 IRON SH/RC	\$3.8112	91	\$348.82
2	10	03	325L-5	CENTER BALANCED #5 IRON SH/RC	\$3.8177	209	\$797.00
2	10	03	325L-6	CENTER BALANCED #6 IRON SH/RC	\$3.3600	86	\$189.18
2	10	03	325L-7	CENTER BALANCED #7 IRON SH/RC	\$3.8138	20	\$76.28
2	10	03	325L-8	CENTER BALANCED #8 IRON SH/RC	\$3.8142	23	\$87.73
2	10	03	325L-9	CENTER BALANCED #9 IRON SH/RC	\$3.8148	8	\$18.07
1	10	03			\$0.0000	1172	\$4,204.46
2	10	06	PPL-G	PC3 PLUS GW SH/RC	\$3.3600	142	\$506.37
2	10	06	PPL-P	PC3 PLUS PW SH/RC	\$3.6681	2	\$7.14
2	10	06	PPL-W	PC3 PLUS SW SH/RC	\$3.6680	-1	-\$3.67
2	10	06	PPL-3	PC3 PLUS #3 IRON SH/RC	\$3.6680	6	\$21.40
2	10	06	PPL-4	PC3 PLUS #4 IRON SH/RC	\$3.9679	147	\$624.48
2	10	06	PPL-5	PC3 PLUS #5 IRON SH/RC	\$3.5674	97	\$346.04
2	10	06	PPL-6	PC3 PLUS #6 IRON SH/RC	\$3.5681	-3	-\$10.70
2	10	06	PPL-7	PC3 PLUS #7 IRON SH/RC	\$3.5674	262	\$938.98
2	10	06	PPL-8	PC3 PLUS #8 IRON SH/RC	\$3.5681	18	\$63.82
2	10	06	PPL-9	PC3 PLUS #9 IRON SH/RC	\$3.5681	-1	-\$3.57
1	10	06			\$0.0000	680	\$2,340.10
2	10	07	DFS2-G	DFS II GW SH/RC	\$3.4840	273	\$943.98
2	10	07	DFS2-P	DFS II PW SH/RC	\$3.5883	101	\$360.09
2	10	07	DFS2-W	DFS II SW SH/RC	\$3.4862	82	\$279.70
2	10	07	DFS2-2	DFS II 2 IRON SH/RC	\$4.0980	37	\$149.41
2	10	07	DFS2-3	DFS II 3 IRON SH/RC	\$3.5373	144	\$509.37
2	10	07	DFS2-4	DFS II 4 IRON SH/RC	\$3.5873	122	\$433.69
2	10	07	DFS2-5	DFS II 5 IRON SH/RC	\$3.5491	128	\$447.18
2	10	07	DFS2-6	DFS II 6 IRON SH/RC	\$3.5177	2	\$7.04
2	10	07	DFS2-7	DFS II 7 IRON SH/RC	\$3.5294	40	\$140.94
2	10	07	DFS2-8	DFS II 8 IRON SH/RC	\$3.5181	19	\$66.86
2	10	07	DFS2-9	DFS II 9 IRON SH/RC	\$3.5020	-2	-\$7.00
2	10	07	DFS2LH-P	DFS II LH PW SH/RC	\$3.2805	28	\$77.08
2	10	07	DFS2LH-W	DFS II LH SW SH/RC	\$3.3800	6	\$22.08
2	10	07	DFS2LH-3	DFS II LH 3 IRON SH/RC	\$3.7738	2	\$7.56
2	10	07	DFS2LH-4	DFS II LH 4 IRON SH/RC	\$3.8322	20	\$70.64
2	10	07	DFS2LH-6	DFS II LH 6 IRON SH/RC	\$3.6681	10	\$36.86
2	10	07	DFS2LH-6	DFS II LH 6 IRON SH/RC	\$3.6281	20	\$72.82
2	10	07	DFS2LH-7	DFS II LH 7 IRON SH/RC	\$3.3600	18	\$60.48
2	10	07	DFS2LH-8	DFS II LH 8 IRON SH/RC	\$3.8279	38	\$126.60
2	10	07	DFS2LH-9	DFS II LH 9 IRON SH/RC	\$3.3800	11	\$39.98
2	10	07	8400-4	*** SOLD OUT *** SH/RC	\$3.8340	3	\$11.50
1	10	07			\$0.0000	1089	\$3,888.79
2	10	08	F1-P	F1 PW ***SOLD IN SETS ONLY***	\$21.4100	75	\$1,605.75
2	10	08	F1-3	F1 #3 ***SOLD IN SETS ONLY***	\$21.4100	62	\$1,113.82
2	10	08	F1-4	F1 #4 ***SOLD IN SETS ONLY***	\$21.4100	70	\$1,627.10

EXHIBIT A INVENTORY AS OF JUNE 21, 2005					Quantity		
A = Total	Product	Product	Standard	On	Hand	Extended	
A = Detail	Qty	Class	Number	Description	Cost	Cost	
2	10	08	F1-5	F1 #5 "SOLD IN SETS ONLY"	\$21,4100	75	\$1,805.76
2	10	08	F1-6	F1 #6 "SOLD IN SETS ONLY"	\$21,4100	72	\$1,641.82
2	10	08	F1-7	F1 #7 "SOLD IN SETS ONLY"	\$21,4100	74	\$1,664.34
2	10	08	F1-8	F1 #8 "SOLD IN SETS ONLY"	\$21,4100	74	\$1,664.34
2	10	08	F1-9	F1 #9 "SOLD IN SETS ONLY"	\$21,4100	76	\$1,827.16
2	10	09	4025-P	"SOLD OUT" LCG PW SHRC	\$3,0413	-1	-\$3.04
2	10	09	4025-W	"SOLD OUT" LCG SW SHRC	\$3,0404	-1	-\$3.04
2	10	09	4025-3	"NO B/O" 3 IRON SHRC	\$3,0412	2	\$6.08
2	10	09	4025-4	"NO B/O" 4 IRON SHRC	\$3,0412	1	\$3.04
1	10	08			\$0.0000	576	\$12,292.32
2	10	11	HCL-A	HYBRID CONTROL AW SHRC	\$3,6103	395	\$1,389.37
2	10	11	HCL-P	HYBRID CONTROL PW SHRC	\$3,6102	490	\$1,720.00
2	10	11	HCL-W	HYBRID CONTROL SW SHRC	\$3,6102	187	\$681.81
2	10	11	HCL-3	HYBRID CONTROL 3 IRON SHRC	\$3,6101	489	\$1,751.54
2	10	11	HCL-4	HYBRID CONTROL 4 IRON SHRC	\$3,6102	488	\$1,712.88
2	10	11	HCL-7	HYBRID CONTROL 7 IRON SHRC	\$3,6101	348	\$1,221.81
2	10	11	HCL-8	HYBRID CONTROL 8 IRON SHRC	\$3,6102	489	\$1,718.40
2	10	11	HCL-9	HYBRID CONTROL 9 IRON SHRC	\$3,6101	485	\$1,692.20
2	10	11	HCLH-A	LH HYBRID CONTROL IRON AW	\$3,3600	118	\$366.48
2	10	11	HCLH-P	LH HYBRID CONTROL IRON PW	\$3,3600	38	\$127.68
2	10	11	HCLH-W	LH HYBRID CONTROL IRON SW	\$3,3600	94	\$315.84
2	10	11	HCLH-3	LH HYBRID CONTROL 3 IRON	\$3,3600	43	\$141.72
2	10	11	HCLH-4	LH HYBRID CONTROL 4 IRON	\$3,3600	45	\$164.64
2	10	11	HCLH-7	LH HYBRID CONTROL 7 IRON	\$3,3600	34	\$114.24
2	10	11	HCLH-8	LH HYBRID CONTROL 8 IRON	\$3,3600	48	\$164.64
2	10	11	HCLH-9	LH HYBRID CONTROL 9 IRON	\$3,3600	46	\$154.56
2	10	11	HCM-A	HYBRID CONTROL AW IRONWOOD RC	\$5,9529	68	\$346.27
2	10	11	HCM-P	HYBRID CONTROL PW IRONWOOD RC	\$5,9485	97	\$579.81
2	10	11	HCM-W	HYBRID CONTROL SW IRONWOOD RC	\$5,9558	13	\$77.78
2	10	11	HCM-3	HYBRID CONTROL 3 IRONWOOD RC	\$5,8700	279	\$1,637.73
2	10	11	HCM-4	HYBRID CONTROL 4 IRONWOOD RC	\$5,8700	308	\$1,807.96
2	10	11	HCM-5	HYBRID CONTROL 5 IRONWOOD RC	\$5,8700	-5	-\$29.35
2	10	11	HCM-6	HYBRID CONTROL 6 IRONWOOD RC	\$5,9483	2	\$11.90
2	10	11	HCM-7	HYBRID CONTROL 7 IRONWOOD RC	\$5,6416	-9	-\$48.68
2	10	11	HCM-8	HYBRID CONTROL 8 IRONWOOD RC	\$5,9254	69	\$412.03
2	10	11	HCM-9	HYBRID CONTROL 9 IRONWOOD RC	\$5,9535	95	\$566.37
2	10	11	HCMH-3	LH HYBRID CONTROL 3 IRONWOOD	\$6,1700	71	\$436.07
2	10	11	HCMH-4	LH HYBRID CONTROL 4 IRONWOOD	\$6,1700	59	\$357.83
2	10	11	25CB-P	HYBRID TOUR PW CAVITY BCK RC	\$3,0900	65	\$198.15
2	10	11	25CB-3	HYBRID TOUR 3 CAVITY BCK SHRC	\$4,0600	81	\$324.84
2	10	11	25CB-4	HYBRID TOUR 4 CAVITY BCK SHRC	\$4,0600	101	\$410.06
2	10	11	25CB-5	HYBRID TOUR 5 CAVITY BCK SHRC	\$4,0600	83	\$334.58
2	10	11	25CB-6	HYBRID TOUR 6 CAVITY BCK SHRC	\$4,0600	112	\$454.72
2	10	11	25CB-7	HYBRID TOUR 7 CAVITY BCK SHRC	\$3,9900	87	\$344.23
2	10	11	25CB-8	HYBRID TOUR 8 CAVITY BCK SHRC	\$3,9900	68	\$271.42
2	10	11	25CB-9	HYBRID TOUR 9 CAVITY BCK SHRC	\$3,9900	68	\$271.42
2	10	11	25MW-2	HYBRID TOUR 2 IRONWOOD SHRC	\$5,0600	-7	-\$35.42
2	10	11	25MW-3	HYBRID TOUR 3 IRONWOOD SHRC	\$5,0700	3	\$15.21
2	10	11	25MW-4	HYBRID TOUR 4 IRONWOOD SHRC	\$5,0700	16	\$81.12
1	10	11			\$0.0000	6621	\$22,042.07
2	10	12	6377-A	"NO B/O" CU AW WEDGE SHRC	\$3,4080	66	\$225.93
2	10	12	6377-3	"NO B/O" CU #3 IRON SHRC	\$3,4080	51	\$173.80
2	10	12	6377-4	"NO B/O" CU #4 IRON SHRC	\$3,4080	21	\$71.57
2	10	12	6377-5	"NO B/O" CU #5 IRON SHRC	\$3,4087	1	\$3.41
2	10	12	6377-6	"NO B/O" CU #6 IRON SHRC	\$3,4100	32	\$109.12
2	10	12	6377-7	"SOLD OUT" CU #7 IRON SHRC	\$3,4081	4	\$13.63
2	10	12	6377-8	"NO B/O" CU #8 IRON SHRC	\$3,4080	20	\$68.16
2	10	12	6377-9	"SOLD OUT" CU #9 IRON SHRC	\$3,4040	2	\$6.81
2	10	12	6377LH-A	"SOLD OUT" CU A WEDGE SHRC	\$3,4100	1	\$3.41
2	10	12	6377LH-P	"SOLD OUT" LH CU P WEDGE SHRC	\$3,4100	2	\$6.82
2	10	12	6377LH-W	"NO B/O" LH CU W WEDGE SHRC	\$3,4100	4	\$13.64
2	10	12	6377LH-2	LH COPPERHEAD CU #2 IRON SHRC	\$3,4100	27	\$92.07
2	10	12	6377LH-3	"NO B/O" LH CU #3 IRON SHRC	\$3,4100	12	\$40.92
2	10	12	6377LH-4	"SOLD OUT" CU #4 IRON SHRC	\$3,4100	1	\$3.41
2	10	12	6377LH-5	LH COPPERHEAD CU #5 IRON SHRC	\$3,4100	19	\$64.79
2	10	12	6377LH-7	"NO B/O" LH CU #7 IRON SHRC	\$3,4100	3	\$10.23
2	10	12	6377LH-8	"NO B/O" LH CU #8 IRON SHRC	\$3,4088	3	\$10.22

EXHIBIT A INVENTORY AS OF JUNE 21, 2006					Standard	Quantity	
1 = Total	Product	Product		Description	Cost	On Hand	Extracted
2 = Retail	Qty	Code	Number	Description	Cost	Hand	Cost
2	10	12	5377LH-9	"NO B/C" LH CU #9 IRON SH/RC	\$3,4069	0	\$30.68
2	10	12	5388-P	"NO B/C" TOUR PW SH/RC	\$8,7066	-3	-\$28.12
2	10	12	5388-W	"NO B/C" TOUR SW SH/RC	\$8,7049	-2	-\$17.41
2	10	12	5388-3	"NO B/C" TOUR 3 IRON SH/RC	\$8,7462	-4	-\$35.00
2	10	12	5388-4	"SOLD OUT" TOUR 4 IRON SH/RC	\$8,7419	-4	-\$4.67
2	10	12	5388-5	"NO B/C" TOUR 5 IRON SH/RC	\$8,7208	-4	-\$4.86
2	10	12	5388-7	"NO B/C" TOUR 7 IRON SH/RC	\$8,7813	-4	-\$35.01
2	10	12	5388-8	"NO B/C" TOUR 8 IRON SH/RC	\$8,7324	-4	-\$4.89
2	10	12	5388-9	"NO B/C" TOUR 9 IRON SH/RC	\$8,7059	-4	-\$34.82
2	10	12	5390-P	"SOLD OUT" TOUR BLADE PW SH/RC	\$8,7086	-4	-\$34.68
2	10	12	5390-3	"NO B/C" TOUR BLADE 3 SH/RC	\$8,7100	-1	-\$8.71
2	10	12	5390-4	"NO B/C" TOUR BLADE 4 SH/RC	\$8,7000	-1	-\$8.70
2	10	12	5390-5	"NO B/C" TOUR BLADE 5 SH/RC	\$8,7000	-1	-\$8.70
2	10	12	5390-6	"NO B/C" TOUR BLADE 6 SH/RC	\$8,7000	-2	-\$17.40
2	10	12	5390-7	"NO B/C" TOUR BLADE 7 SH/RC	\$8,7000	-1	-\$8.70
2	10	12	5390-8	"SOLD OUT" BLADE 8 SH/RC	\$8,7000	-1	-\$8.70
2	10	12	5390-9	"SOLD OUT" BLADE 9 SH/RC	\$8,7100	-1	-\$8.71
1	10	12			\$0.0000	280	\$680.89
2	10	13	PCS-G	PCS GW RH POWER CHAMBER SH/RC	\$3,7728	29	\$109.41
2	10	13	PCS-L	PCS LW RH POWER CHAMBER SH/RC	\$3,7721	18	\$67.90
2	10	13	PCS-P	PCS PW RH POWER CHAMBER SH/RC	\$3,7768	1	\$3.78
2	10	13	PCS-W	PCS SW RH POWER CHAMBER SH/RC	\$3,7742	59	\$211.30
2	10	13	PCS-1	PCS #1 RH POWER CHAMBER SH/RC	\$3,7700	1	\$3.77
2	10	13	PCS-2	PCS #2 RH POWER CHAMBER SH/RC	\$3,7700	11	\$41.47
2	10	13	PCS-3	PCS #3 RH POWER CHAMBER SH/RC	\$3,7728	68	\$248.24
2	10	13	PCS-4	PCS #4 RH POWER CHAMBER SH/RC	\$3,7768	1	\$4.78
2	10	13	PCS-5	PCS #5 RH POWER CHAMBER SH/RC	\$3,7783	2	\$7.56
2	10	13	PCS-6	PCS #6 RH POWER CHAMBER SH/RC	\$3,7772	13	\$49.10
2	10	13	PCS-7	PCS #7 RH POWER CHAMBER SH/RC	\$3,7800	1	\$3.78
2	10	13	PCS-8	PCS #8 RH POWER CHAMBER SH/RC	\$3,7728	60	\$228.57
2	10	13	PCS-9	PCS #9 RH POWER CHAMBER SH/RC	\$3,7731	23	\$86.78
2	10	13	PCS-LH-G	PCS GW LH POWER CHAMBER SH/RC	\$3,7700	26	\$94.26
2	10	13	PCS-LH-L	PCS LW LH POWER CHAMBER SH/RC	\$3,7700	32	\$120.64
2	10	13	PCS-LH-P	PCS PW LH POWER CHAMBER SH/RC	\$3,7701	11	\$41.47
2	10	13	PCS-LH-W	PCS SW LH POWER CHAMBER SH/RC	\$3,7704	13	\$49.02
2	10	13	PCS-LH-2	POWER CHAMBER PCS LH-2 SH/RC	\$3,7700	6	\$22.62
2	10	13	PCS-LH-3	PCS #3 LH POWER CHAMBER SH/RC	\$3,7702	82	\$198.06
2	10	13	PCS-LH-4	PCS #4 LH POWER CHAMBER SH/RC	\$3,7701	40	\$160.80
2	10	13	PCS-LH-5	PCS #5 LH POWER CHAMBER SH/RC	\$3,7700	6	\$22.62
2	10	13	PCS-LH-6	PCS #6 LH POWER CHAMBER SH/RC	\$3,7700	38	\$136.72
2	10	13	PCS-LH-7	PCS #7 LH POWER CHAMBER SH/RC	\$3,7768	13	\$49.13
2	10	13	PCS-LH-8	PCS #8 LH POWER CHAMBER SH/RC	\$3,7768	28	\$104.74
2	10	13	PCS-LH-9	PCS #9 LH POWER CHAMBER SH/RC	\$3,7769	30	\$113.38
2	10	13	PCSUP-G	PCS 3 DEGREE UPRIGHT GW SH/RC	\$3,7748	18	\$74.79
2	10	13	PCSUP-P	PCS 3 DEGREE UPRIGHT PW SH/RC	\$3,7717	31	\$116.82
2	10	13	PCSUP-W	PCS 3 DEGREE UPRIGHT SW SH/RC	\$3,7719	36	\$211.19
2	10	13	PCSUP-1	"SOLD OUT" UPRIGHT #1 SH/RC	\$3,7700	7	\$28.39
2	10	13	PCSUP-2	PCS 3 DEGREE UPRIGHT #2 SH/RC	\$3,7769	9	\$18.66
2	10	13	PCSUP-3	PCS 3 DEGREE UPRIGHT #3 SH/RC	\$3,7781	-7	-\$28.45
2	10	13	PCSUP-4	PCS 3 DEGREE UPRIGHT #4 SH/RC	\$3,7729	8	\$22.63
2	10	13	PCSUP-5	PCS 3 DEGREE UPRIGHT #5 SH/RC	\$3,7718	8	\$30.17
2	10	13	PCSUP-7	PCS 3 DEGREE UPRIGHT #7 SH/RC	\$3,7800	8	\$34.62
2	10	13	PCSUP-8	PCS 3 DEGREE UPRIGHT #8 SH/RC	\$3,7719	-1	-\$3.77
1	10	13			\$0.0000	708	\$2,683.36
2	10	14	MCCS-82	MODERN CLASSIC UNPLATED 82 RC	\$5,2800	-2	-\$10.56
2	10	14	MCCS-88	MODERN CLASSIC UNPLATED 88 RC	\$5,2500	1	\$5.25
2	10	14	MCCS-80	MODERN CLASSIC UNPLATED 80 RC	\$5,2800	40	\$210.00
2	10	14	MCCS-82	MODERN CLASSIC CHROME 82 SH/RC	\$4,7200	27	\$127.44
2	10	14	MCCS-88	MODERN CLASSIC CHROME 88 SH/RC	\$4,7200	109	\$509.76
2	10	14	MCCS-80	MODERN CLASSIC CHROME 80 SH/RC	\$4,7200	140	\$660.80
2	10	14	PMC	PINMASTER CHIFFER SH/RC	\$4,7700	-1	-\$4.77
2	10	14	T88-80	"SOLD OUT" BERYLLIUM 80 SH/RC	\$11,8468	-1	-\$11.84
2	10	14	T88-60	"SOLD OUT" BERYLLIUM 60 SH/RC	\$11,8494	-1	-\$11.85
2	10	14	T8CS-40	TOUR SERIES CARBON 40 SH/RC	\$5,2300	18	\$94.14
2	10	14	T8CS-55	TOUR SERIES CARBON 55 SH/RC	\$3,7368	10	\$37.37
2	10	14	T8CS-64	TOUR SERIES CARBON 64 SH/RC	\$3,7817	42	\$242.33

EXHIBIT A INVENTORY AS OF JUNE 21, 2006									
1 - Total	Product		Product	Standard	Quantity	On	Extended		
2 - Detail	Div	Class	Number	Description	Cost	Hand	Cost		
2	10	14	TSS-50	TOUR SERIES STAINLESS 50 SHVC	\$3,2500	15	\$48.75		
2	10	14	TSS-55	TOUR SERIES STAINLESS 55 SHVC	\$3,2500	-1	-\$3.25		
2	10	14	TSS-60	TOUR SERIES STAINLESS 60 SHVC	\$3,2500	60	\$195.00		
2	10	14	TSS-64	TOUR SERIES STAINLESS 64 SHVC	\$3,2500	71	\$230.75		
2	10	14	TSSLH-50	LH TOUR SERIES STAINLESS SHVC	\$3,2507	6	\$19.50		
2	10	14	TSSLH-55	LH TOUR SERIES STAINLESS SHVC	\$3,2504	48	\$156.02		
2	10	14	TSSLH-60	LH TOUR SERIES STAINLESS SHVC	\$3,2503	37	\$120.26		
2	10	15	BIP-3	---NO B/C--- NO B/C--- SHVC	\$0.0000	642	\$0.00		
2	10	15	BIP1	BRANDING IRON PUTTER #1 SHVC	\$17.6330	-1	-\$17.63		
2	10	15	BIP2	BRANDING IRON PUTTER #2 SHVC	\$4,3000	41	\$176.30		
2	10	15	BIP3	BRANDING IRON PUTTER #3 SHVC	\$4,3000	198	\$851.40		
2	10	15	CTP	COPPERHEAD TOUR PUTTER SHVC	\$4,3000	130	\$559.00		
2	10	15	CTPLH	LH COPPERHEAD TOUR PUTT SHVC	\$5,2500	12	\$63.00		
2	10	15	DLSB	DYNACRAFT LE PUTTER	\$4,3100	38	\$163.78		
2	10	15	DP01	DESIGN PUTTER #1 SHVC	\$5.8700	128	\$739.82		
2	10	15	DP02	DESIGN PUTTER #2 SHVC	\$4.8154	-3	-\$13.59		
2	10	15	DP03	DESIGN PUTTER #3 SHVC	\$4.5568	-1	-\$4.56		
2	10	15	DP03	DESIGN PUTTER #3 SHVC	\$4.5500	71	\$323.75		
2	10	15	DP04	"SOLD OUT" #4 SHVC	\$4.9910	2	\$9.98		
2	10	15	DTM	"SOLD OUT" DTM PUTTER SHVC	\$5.7607	-1	-\$5.76		
2	10	15	HMM	HI MOI PUTTER	\$22.0500	238	\$524.85		
2	10	15	OMV2	ORBITAL Mallet V2 SHVC	\$0.0000	1	\$0.00		
2	10	15	OM30	ORBITAL Mallet PUTTER SHVC	\$18.2548	428	\$7804.46		
2	10	15	RCG	REAR CENTER GRAVITY PUTTER	\$6.3500	-1	-\$6.35		
2	10	15	T002LH	--- SOLD OUT --- TEAM DYNA	\$4.4058	1	\$4.41		
2	10	15	TREK	TREK PUTTER SHVC	\$18.5500	228	\$4208.25		
2	10	15	ZDT340	ZDT340	\$0.0000	2	\$0.00		
2	10	15		388 MAHOOGANY PERSIMMON PUTT WHA	\$18.5000	-1	-\$18.50		
2	10	15			\$0.0000	1810	\$18,100.00		
2	10	16	Z1030CV-P	--- SOLD OUT ---	\$8.2480	1	\$8.25		
2	10	16	Z1030CV-3	--- SOLD OUT ---	\$5.2450	1	\$5.25		
2	10	16	Z1030CV-4	--- SOLD OUT ---	\$5.2450	1	\$5.25		
2	10	16	Z1030CV-5	--- SOLD OUT ---	\$3.2480	1	\$3.25		
2	10	16	Z1030CV-6	--- SOLD OUT ---	\$5.2450	1	\$5.25		
2	10	16	Z1030CV-7	--- SOLD OUT ---	\$5.2450	1	\$5.25		
2	10	16	Z1030CV-8	--- SOLD OUT ---	\$3.2480	1	\$3.25		
2	10	16	Z1030CV-9	--- SOLD OUT ---	\$6.2450	1	\$6.25		
1	10	16			\$0.0000	8	\$41.80		
2	10	17	DF82W-3	DFS II 3 WOOD SHVC	\$7.8700	-1	-\$7.87		
2	10	17	DF82W-4	DFS II 4 WOOD SHVC	\$7.8700	-2	-\$15.74		
2	10	17	DF82WLH-3	DFSII LH 3 WOOD SHVC	\$7.8829	70	\$550.40		
2	10	17	DF82WLH-7	DFSII LH 7 WOOD SHVC	\$7.8824	41	\$323.27		
2	10	17	DF82WTL-10	DFSII TI DRIVER 10 DEG SHVC	\$23.0732	221	\$5099.16		
2	10	17	DF82WTL-12	DFSII TI DRIVER 12 DEG SHVC	\$23.0769	-4	-\$92.31		
2	10	17	DF82WTL-14.5	DFSII TI DRIVER 14.5 DEG SHVC	\$22.2521	-3	-\$66.76		
2	10	17	DF82WTL-5.5	DFSII TI DRIVER 5.5 DEG SHVC	\$23.0700	132	\$3045.24		
2	10	17	DF82WTLH-10	DFSII LH TI DRIVER 10DEG SHVC	\$22.0300	8	\$176.16		
2	10	17	DF82WTLH-12	DFSII LH TI DRIVER 12DEG SHVC	\$22.0300	-1	-\$22.03		
2	10	17	DF82WTLH-5.5	DFSII LH TI DRIVER 5.5 SHVC	\$23.0702	139	\$3206.76		
1	10	17			\$0.0000	598	\$12,151.82		
2	10	18	580-5	** NO B/C --- LCG 5 WOOD	\$7.8878	-2	-\$15.74		
2	10	18	580-9	--- SOLD OUT ---	\$7.8888	-2	-\$15.74		
1	10	18			\$0.0000	-1	-\$0.00		
2	10	20	DF9W-8.5	DFS WOOD 8.5 DRIVER SHVC	\$5.1820	3	\$15.55		
1	10	20			\$0.0000	3	\$15.55		
2	10	21	DLWO-10.5	DIRECT LINE OFFSET TI 10.5 RC	\$20.9500	-2	-\$41.90		
2	10	21	DLWO-3	DIRECT LINE OFFSET 3 SHVC	\$5.8700	3	\$17.61		
2	10	21	DLWO-5	DIRECT LINE OFFSET 5 SHVC	\$5.8700	18	\$105.66		
2	10	21	DLWO-7	DIRECT LINE OFFSET 7 SHVC	\$5.8700	39	\$228.45		
1	10	21			\$0.0000	34	\$288.78		
2	10	22	PPW-10	PC3 PLUS DRIVER 10 SHVC	\$23.0600	2	\$46.12		
2	10	22	PPW-12	PC3 PLUS DRIVER 12 SHVC	\$23.0600	2	\$46.12		
1	10	22			\$0.0000	4	\$62.32		
2	10	23	ROOII-13	ROO II 13 DEG SHVC	\$5.7899	78	\$451.61		
2	10	23	ROOII-23	ROO II 23 DEG SHVC	\$5.7888	-7	-\$34.52		
2	10	23	ROOII-28	ROO II 28 DEG SHVC	\$5.7899	4	\$23.16		
2	10	23	ROOII-33	ROO II 33 DEG SHVC	\$5.7907	8	\$46.33		

EXHIBIT A INVENTORY AS OF JUNE 21, 2006						Quantity	
1 = Total	Product	Product	Standard	On	Extended		
2 = Date	Dix	Class	Number	Description	Cost	Hand	Cost
2	10	23	ROOILH-3	ROO II 43 DEG SHRC	\$5,7990	20	\$167.90
2	10	23	ROOILH-13	LH ROOII 13 DEG	\$5,7990	147	\$447.00
2	10	23	ROOILH-18	LH ROOII 18 DEG	\$5,7994	48	\$278.53
2	10	23	ROOILH-23	LH ROOII 23 DEG	\$5,7993	103	\$594.39
2	10	23	ROOILH-28	LH ROOII 28 DEG	\$5,7993	87	\$501.00
2	10	23	ROOILH-33	LH ROOII 33 DEG	\$5,7997	136	\$784.88
2	10	23	ROOILH-38	** NO SUCH ITEM **	\$0.0000	-1	\$0.00
1	10	23			\$0.0000	827	\$3,628.10
2	10	24	CC300-13	HC CARBON 13 DEGREE SHRC	\$15,7400	20	\$314.80
2	10	24	CC300-15	HC CARBON 15 DEGREE SHRC	\$15,7400	1	\$18.74
2	10	24	CC300-18	HC CARBON 18 DEGREE SHRC	\$15,7400	-5	-\$78.70
2	10	24	CC300-23	HC CARBON 23 DEGREE SHRC	\$15,7400	-6	-\$94.44
2	10	24	CC300-28	HC CARBON 28 DEGREE SHRC	\$15,7400	3	\$47.22
2	10	24	CC300-33	HC CARBON 33 DEGREE SHRC	\$15,7400	8	\$125.92
2	10	24	CC300-38	HC CARBON 38 DEGREE SHRC	\$15,7400	30	\$472.20
2	10	24	CC300-43	HC CARBON 43 DEGREE SHRC	\$15,7400	61	\$962.74
2	10	24	HYPER-26	**SOLD OUT** UTILITY WOOD SHRC	\$3,3828	8	\$42.91
2	10	24	HYPER-11	HYPERSTEEL UTILITY WOOD SHRC	\$9,4400	1	\$8.44
2	10	24	HYPER-19	HYPERSTEEL UTILITY WOOD SHRC	\$9,4400	2	\$18.88
1	10	24			\$0.0000	110	\$1,578.71
2	10	25	TDW-3	**SOLD OUT** TEAM DYNA 3	\$18,7304	-1	-\$18.73
2	10	25	TDW-90	*SOLD OUT* 9 DEG DR. SHRC	\$29,1720	-1	-\$29.17
2	10	26	380LV-10.5	380L 10.5 DEG THRU BORE SHRC	\$28,4078	23	\$653.36
2	10	26	380LV-9.5	380L 9.5 DEG THRU BORE SHRC	\$28,4068	2	\$56.81
1	10	26			\$0.0000	23	\$667.26
2	10	26	SCD-10.5	SCREWDRIVER 10.5 SHRC	\$0.0000	-1	\$0.00
1	10	26			\$0.0000	-1	\$0.00
2	10	27	226-3	BFC 3 WOOD SHRC	\$17,3100	62	\$1,073.22
2	10	27	226-5	BFC 5 WOOD SHRC	\$17,3100	129	\$2,232.09
2	10	27	226-7	BFC 7 WOOD SHRC	\$17,3100	90	\$1,557.90
2	10	27	226-80	BFC 8 DEGREE DRIVER SHRC	\$60,8290	1	\$60.32
2	10	27	800FF-10	*SOLD OUT* FORGED 100 SHRC	\$37,7248	-1	-\$37.72
1	10	27			\$0.0000	281	\$4,889.71
2	10	28	DLS-P	DYNACRAFT LS PW	\$3,3600	86	\$271.76
2	10	28	DLS-W	DYNACRAFT LS SW	\$3,3600	89	\$299.04
2	10	28	DLS-1	DYNACRAFT LS DRIVER 17 DEGREE	\$6,3900	49	\$411.11
2	10	28	DLS-3	DYNACRAFT LS 3 WOOD 22 DEGREE	\$5,6200	20	\$138.40
2	10	28	DLS-5	DYNACRAFT LS WOOD/IRON 28 DEG	\$6,6200	-1	-\$6.62
2	10	28	DLS-6	DYNACRAFT LS WOOD/IRON 40 DEG	\$8,2500	36	\$299.00
2	10	28	DLS-7	DYNACRAFT LS IRONWOOD 34 DEG	\$6,2600	5	\$31.30
2	10	28	DLS-8	DYNACRAFT LS IRONWOOD 38 DEG	\$6,3900	66	\$362.24
2	10	28	DLS-9	DYNACRAFT LS 9 IRON	\$3,3600	69	\$232.24
1	10	28			\$0.0000	381	\$1,642.44
2	10	29	LSW-10.5	LAUNCH SERIES TI 10.5 DEG RC	\$36,7200	-1	-\$36.72
2	10	29	LSW-3	LAUNCH SERIES 3 WOOD	\$8,8700	-2	-\$17.74
2	10	29	LSW-5	LAUNCH SERIES 5 WOOD	\$8,8700	-5	-\$44.35
2	10	29	LSW-7	LAUNCH SERIES 7 WOOD	\$8,8700	132	\$909.94
2	10	29	LSW-9.5	LAUNCH SERIES TI 9.5 DEG SHRC	\$37,7600	15	\$566.40
2	10	29	LSW-9.5	LAUNCH SERIES TI 9.5 DEG SHRC	\$37,7600	-3	-\$113.28
2	10	29	LSWLH-10.5	LAUNCH SERIES LH 10.5 DRIVER	\$37,7600	51	\$1,923.70
2	10	29	LSWLH-3	LH LAUNCH SERIES 3 WOOD	\$8,8700	28	\$171.76
2	10	29	LSWLH-5	LH LAUNCH SERIES 5 WOOD	\$8,8700	24	\$184.08
2	10	29	LSWLH-7	LH LAUNCH SERIES 7 WOOD	\$8,8700	82	\$727.24
2	10	29	LSWLH-9.5	LAUNCH SERIES LH TI 9.5 DRG RC	\$37,7600	64	\$2,416.64
2	10	29	TIGW-10	*SOLD OUT* TIGW 10	\$36,3184	3	\$174.88
1	10	29			\$0.0000	385	\$9,496.37
2	10	31	DLOB	DYNACRAFT LEATHER GRIP	\$3,1200	-5	-\$15.60
2	10	31	DLP1	**SOLD OUT** COWHIDE 180	\$3,2973	-1	-\$3.30
2	10	31	D91	*SOLD OUT* SELECT .800 US	\$1,0000	4	\$4.00
1	10	31			\$0.0000	-2	-\$14.00
2	10	32	GCP8812X0	**NO BOP SNG CRD PUT. 38 RGUS	\$3,2900	49	\$164.27
2	10	32	JBV44103	**NO BOP** BLAC .60 RGUS	\$1,1400	32	\$36.48
2	10	32	JCP28140	GP JUMBO PUTR GRP BLWH RGUS	\$3,7627	111	\$417.89
2	10	32	JTV80R	GP JUMBO TOUR VELVET .RGUS	\$1,8600	1	\$1.86
2	10	32	LKMS2R	**NO BOP** POWER LINK RGUS	\$1,4500	6	\$8.70
2	10	32	MWCS0R	**NO BOP** TR WRP CRD .600 RGUS	\$3,5400	23	\$81.42
2	10	32	PO88140	GP PRO ONLY PUTTER BLWH RGUS	\$1,3200	-13	-\$17.16

EXHIBIT A INVENTORY AS OF JUNE 31, 2006									
1 = Total	Product		Product			Quantity			
2 = Detail	Dty	Class	Number	Description	Standard Cost	On Hand	On	Extended Cost	
2	10	32	PWL68R18	GP LADY TOUR WRAP BLACK RGAUS	\$1,4000	0		\$7.00	
2	10	32	PWM68R	*NO NEW ORDERS* WRP .58 RGAUS	\$1,4000	-8		-\$11.20	
2	10	32	PWM68R	GP PERFORATED TR WRP .600 RGAUS	\$1,4000	-95		-\$77.00	
2	10	32	SFC68R	*NO B/O* PLS CORD .850 RGAUS	\$9,8800	80		\$792.80	
2	10	32	SFL68R	*NO B/O* B SOFTIE .850 RGAUS	\$1,7400	-1		-\$1.74	
2	10	32	SFM68R	*NO B/O* SOFTIE .600 RGAUS	\$1,7400	-10		-\$17.40	
2	10	32	SMM68R	*SOLD OUT* DSOFTIE .600 RGAUS	\$2,0980	7		\$14.48	
2	10	32	SFM68R	G.P. PLAYERS SOFTIE .600 RGAUS	\$3,4000	7		\$16.80	
2	10	32	SPP68	*SOLD OUT* SOFTIE PTR GRIP	\$1,6100	-2		-\$3.22	
2	10	32	TVJ8011X00	*SOLD OUT* TOUR VELVET JR RGAUS	\$0,7800	18		\$10.23	
2	10	32	TWC68R	*NO B/O* PULCAD BLK .850 RGAUS	\$3,2300	4		\$12.92	
2	10	32	TWC68R	GP TRWRP PULCAD BK .600 RGAUS	\$3,2300	3		\$9.89	
2	10	32	TWJ8018XC	*NO B/O* JUNIOR TOUR WRAP RGAUS	\$0,9000	-16		-\$9.00	
2	10	32	TWJ8018XC	*SOLD OUT* TOUR WRAP PUTT RGAUS	\$1,3200	-1		-\$1.32	
2	10	32	VFF68R	*NO B/O* VFF88 RGAUS	\$1,8800	-12		-\$18.80	
2	10	32	VFF68R	*SOLD OUT* VFF .600 RGAUS	\$1,8800	-3		-\$4.88	
2	10	32	VMM68R	GP TOUR VELVET MDSZE .60 RGAUS	\$1,7300	-3		-\$5.19	
2	10	32	VTC68R	*NO B/O* VLVT CRD BK.58 RGAUS	\$3,5400	-1		-\$3.54	
2	10	32	VTC68R	GP TOUR VELVET CRD BK.60 RGAUS	\$3,5500	-1		-\$3.55	
2	10	32	VTL58	*NAME*	\$1,4400	8		\$11.52	
2	10	32	VTM68R	*NO NEW ORDERS*.68 TOUR VELVET	\$1,8800	22		\$40.70	
2	10	32	VTM68R	GP TOUR VLVT BK .600 RND RGAUS	\$1,4400	-7		-\$10.08	
2	10	32	VVM68R	*SOLD OUT*	\$1,6700	-8		-\$13.36	
2	10	32	WML68R	*NO B/O* L WHISPER BLK/WHIT US	\$2,4700	71		\$178.37	
2	10	32	WML68R	GP WHISPER BLEND BLU/WHI US	\$2,4700	89		\$91.61	
2	10	32	WML68R	GP WHISPER JUMBO .600 RGAUS	\$3,2400	-1		-\$3.24	
2	10	32	WRL68R	GP WHISPER LADY .580 RGAUS	\$2,3188	4		\$9.28	
2	10	32	WRM68R	*NO B/O* BAD/GOLD .600 RGAUS	\$2,3200	-34		-\$88.08	
2	10	32	WRP68R	*NO B/O* PUT BLK/GLD RGAUS	\$2,6781	68		\$182.29	
2	10	32	WRP68R	*NO B/O* PUT BAD/GOLD RGAUS	\$2,5833	161		\$412.73	
1	10	32			\$0,0000	340		\$1,708.08	
2	10	33	EXCP	*SOLD OUT* EXTREME COPP RGAUS	\$2,2800	12		\$27.96	
2	10	33	LCH	*SOLD OUT* LADY CHAM RGAUS	\$1,4800	4		\$9.88	
2	10	33	MCH8	*SOLD OUT* BK/GD .600 RGAUS	\$1,4600	-12		-\$17.40	
1	10	33			\$0,0000	4		\$15.40	
2	10	34	L70	*SOLD OUT* LADY .600 RGAUS	\$0,8897	-28		-\$17.89	
2	10	34	M07	*NO B/O* TRAINING GRIP RGAUS	\$2,0000	28		\$56.00	
2	10	34	M01-WHITE	*SOLD OUT* SELECT WHITE RGAUS	\$0,9000	-1		-\$0.90	
2	10	34	M80	*SOLD OUT* THE SOFT ONE RGAUS	\$1,0499	-1		-\$1.08	
2	10	34	M83	*SOLD OUT* THE SOFT ONE + RGAUS	\$1,1600	-1		-\$1.16	
2	10	34	M70	*SOLD OUT* BK ROUND RGAUS	\$0,8900	-4		-\$3.60	
1	10	34			\$0,0000	1		\$31.31	
2	10	35	HTDS-BM	*NO B/O* HARMONY DIAMOND RGAUS	\$3,1000	2		\$6.20	
2	10	35	HT37W-BGY	*NO B/O* BK/GRY RGAUS	\$2,9000	-2		-\$5.80	
2	10	35	SDM	*SOLD OUT* DIAMOND DRY RGAUS	\$3,4000	8		\$27.00	
2	10	35	SDS-MG	*NO B/O* DIAMOND DRY/MAGNY RGAUS	\$3,1000	1		\$3.10	
2	10	35	WLP68	*NO B/O* WLEN PUTTER .580 US	\$2,7800	71		\$198.33	
2	10	35	Z6818WACP	WINN PISTOL PUTTER COP RGAUS	\$3,1000	1		\$3.10	
2	10	35	ZPT8W-BM	WINN 2 PIECE PUTTER GRIP RGAUS	\$3,2000	68		\$216.00	
2	10	35	3718W-BQ	*NO B/O* BURGUNDY-1/32 RGAUS	\$2,7000	-9		-\$24.30	
2	10	35	3718W-MO	*SOLD OUT* MOCHA-1/32 RGAUS	\$2,7000	-1		-\$2.70	
2	10	35	6718C	WINN BLIFON PRF WRP BK RGAUS	\$2,7000	-1		-\$2.70	
2	10	35	6818W	WINN STANDARD PISTOL PUT RGAUS	\$2,8600	-1		-\$2.86	
2	10	35	6818W-CF	*NO B/O* PUTTER COP RGAUS	\$2,8600	80		\$142.80	
2	10	35	6818C	*NO B/O*	\$2,9600	-150		-\$427.50	
2	10	35	6818W	WINN MID-SIZE PISTOL PUT RGAUS	\$2,8600	6		\$22.80	
1	10	35			\$0,0000	48		\$287.78	
2	10	37	PT-100JR	PRO WRAP JUNIOR GRIP	\$0,4500	-6		-\$2.70	
2	10	37	PT-100L	PRO WRAP LADIES GRIP	\$0,4427	179		\$79.24	
2	10	37	PT-100M	PRO WRAP MENS GRIP	\$0,4800	12		\$5.76	
2	10	37	PT-100AVE	PRO WRAP OVERSIZE	\$0,4800	13		\$6.24	
2	10	37	PT-6000	PRO-T PUTTER GRIP	\$0,6600	-1		-\$0.66	
1	10	37			\$0,0000	108		\$87.84	
2	10	38	3202G	PERMA WRAP BLACK .600 RGAUS	\$1,2400	-1		-\$1.24	
2	10	38	3360G	LAM PERMA WRP PLS PUT BK RGAUS	\$1,2548	48		\$61.49	
2	10	38	3442G	*SOLD OUT* WRAP .58 ROUND RGAUS	\$1,3100	-1		-\$1.31	
2	10	38	3444G	*SOLD OUT* PERMA WRP+1/16 US	\$1,4016	-1		-\$1.40	

EXHIBIT A INVENTORY AS OF JUNE 21, 2005						Quantity		
1 = Total	2 = Detail	Qty	Class	Product Number	Description	Standard Cost	On Hand	Extended Cost
2	10 38			688G	LAM CROSSLINE SKW/HD RGMX	\$1,2800	-38	-\$47.88
2	10 38			701GFC	"NO B/O" CASLINE BOF-CORD RGAUS	\$2,3100	4	\$8.84
2	10 38			802G	"NO B/O" GS .80 RGAUS	\$1,4500	-1	-\$1.45
2	10 38			802GOC	"SOLD OUT" LARTER CORD RGAUS	\$2,5800	-14	-\$47.88
2	10 38			811G	"NO B/O" .62E GS .80 RGAUS	\$1,8470	-11	-\$30.32
2	10 38			811GXC	"NO B/O" .62E GS .80 RGAUS	\$3,0500	28	\$79.30
2	10 38			833GFC	"NO B/O" BOF-CRD .80 ROUND US	\$2,2500	3	\$6.75
2	10 38			889G	"NO B/O" TRADE R7 .800	\$1,8800	4	\$7.52
1	10 38					\$0.0000	19	\$48.44
2	10 40			KBP	"NO B/O" V WRAPLESS PUTTER	\$2,1000	-43	-\$90.30
2	10 40			KRP	"NO B/O" V WRAPLESS PUTTER	\$2,1000	21	\$44.10
2	10 40			PCN-1816N	"NO B/O" PUTTER GRP .800	\$1,5314	-5	-\$7.66
2	10 40			P2A-1801B	KAR 2-PIECE BLK PUTT GRP US	\$2,3877	46	\$130.45
2	10 40			Y-101	--SOLD OUT-- V WRAPLESS .800	\$1,8000	7	\$13.30
2	10 40			Y-1201B	"NO B/O" X-TACK BLACK +1/82 US	\$1,8800	21	\$31.60
2	10 40			Y-1801B	"NO B/O" X-TACK BLACK +1/8 US	\$1,5000	1	\$1.50
2	10 40			Y-1801B	KANAKAL X-TACK BLACK RGAUS	\$1,4500	-14	-\$30.30
2	10 40			Y-1802B	"NO B/O" X-TACK LADRES BLUE US	\$1,4500	41	\$59.45
2	10 40			Y-1802B	"NO B/O" TACK DARK TAN RGAUS	\$1,4500	2	\$2.90
2	10 40			Y-2802B	"NO B/O" TACK II BLK/BLK US	\$1,4910	-6	-\$7.45
1	10 40					\$0.0000	157	\$394.12
2	10 42			CPSLW	CPS JUNIOR SW SHRC	\$2,6200	40	\$104.80
2	10 42			CPSLH	CPS JUNIOR IRON SHRC	\$2,6200	132	\$345.84
2	10 42			CPSL7	CPS JUNIOR 7 IRON SHRC	\$3,4200	188	\$642.78
2	10 42			CPSL9	CPS JUNIOR 9 IRON SHRC	\$2,6200	127	\$332.74
2	10 42			CPSLH-W	CPS LH JUNIOR WEDGE	\$2,6200	13	\$34.06
2	10 42			CPSLH-6	CPS LH JUNIOR 5 IRON	\$2,6200	52	\$136.24
2	10 42			CPSLH-7	CPS LH JUNIOR 7 IRON	\$2,6200	38	\$99.58
2	10 42			CPSLH-9	CPS LH JUNIOR 9 IRON	\$2,6200	51	\$133.62
2	10 42			CPSL	CPS JUNIOR PUTTER	\$2,1000	121	\$254.10
2	10 42			CPSLH	CPS LH JUNIOR PUTTER	\$2,1000	37	\$77.70
2	10 42			CPSW-1	CPS JUNIOR DRIVER SHRC	\$3,8700	17	\$65.79
2	10 42			CPSW-3	CPS JUNIOR 3 WOOD SHRC	\$3,8700	143	\$552.41
2	10 42			CPSWLH-1	CPS LH JUNIOR DRIVER	\$5,8700	7	\$41.09
2	10 42			CPSWLH-3	CPS LH JUNIOR 3 WOOD	\$5,8700	58	\$340.48
1	10 42					\$0.0000	1008	\$3,282.18
2	10 43			ALR	ALDILA VX R/S FLY IRON GS/US	\$7,3800	-1	-\$7.85
2	10 43			EXRB	ALDILA EXCEL IRON R/S GS/US	\$11,0600	-1	-\$11.06
2	10 43			EXLWA	*** SOLD OUT ***	\$28,7500	2	\$58.80
2	10 43			EXWAL	ALDILA EXCEL WOOD L/A GS/US	\$14,8100	-4	-\$58.44
2	10 43			EXWRB	ALDILA EXCEL WOOD R/S GS/US	\$11,0600	1	\$11.06
2	10 43			EXWVA	EXCELEGRATOR 60 A WOOD GS/US	\$14,1300	-1	-\$14.13
2	10 43			HMGWR	"NO B/O" TOUR GOLD FLX WD GS/US	\$20,8800	-1	-\$20.88
2	10 43			HMSWR	*** SOLD OUT ***	\$28,7500	1	\$28.75
2	10 43			LWS	"NB/O" LONGWOOD 3TRND 3 GS/US	\$20,4000	1	\$20.40
1	10 43					\$0.0000	-3	-\$3.74
2	10 45			APBAL	"SOLD OUT" BLSTK 370 85/US	\$3,0918	3	\$11.88
2	10 45			APAL	APOLLO STANDARD AL 370 85/US	\$1,5788	-31	-\$48.84
2	10 45			APRS	APOLLO STANDARD R/S 370 85/US	\$1,4800	-38	-\$56.88
2	10 45			APWAL	APOLLO STANDARD AL 335 85/US	\$1,7100	62	\$140.22
2	10 45			JR	APOLLO JUNIOR IRON .370 85/US	\$1,6400	-3	-\$4.92
2	10 45			JRW	APOLLO JUNIOR WOOD 335 85/US	\$1,7000	68	\$148.20
2	10 45			LPS	EXTRA LONG PUTT SHFT .370 85/US	\$3,6450	-1	-\$3.88
2	10 45			NSPS	NON-STEP PUTT SHFT .370 85/US	\$1,8500	2	\$3.70
2	10 45			STPS	STEPPED PUTT SHFT .370 85/US	\$1,8500	70	\$118.26
2	10 45			ZLPS	EXTRA LONG PUTT SHFT .370 85/US	\$3,3500	3	\$9.75
1	10 45					\$0.0000	172	\$314.18
2	10 45			AVSWR	ACCUFLEX ICON VS. 335 R	\$28,5000	11	\$324.80
2	10 45			AVSW	ACCUFLEX ICON V.3 335 B	\$29,5000	12	\$354.00
2	10 45			AWSWR	ACCUFLEX ASSASIN 2 335 R	\$84,5000	3	\$66.00
2	10 45			EWWR	ACCUFLEX EVOLUTION 335 R	\$62,0000	14	\$868.00
2	10 45			EWV	ACCUFLEX EVOLUTION 335 B	\$62,0000	4	\$248.00
2	10 45			GLADYW	*** SOLD OUT ***	\$7,1200	2	\$14.24
2	10 45			GKWR	*** SOLD OUT ***	\$8,6500	-1	-\$8.65
2	10 45			VSWX	ACCUFLEX V8339 335 MX	\$40,0000	1	\$40.00
1	10 45					\$0.0000	48	\$1,011.00
2	10 45			PX16.5-3	R.P. PROJECT X IRON 6.5 85/US	\$17,9000	1	\$17.90

EXHIBIT A INVENTORY AS OF JUNE 21, 2006								
1 = Total	2 = Detail	Qty	Class	Product	Description	Standard Cost	Quantity On Hand	Extended
2	10 48			PXM.5-SW	*SOLD OUT* ECT X IRON 5.5 SSUS	\$17,0000	1	\$17.00
2	10 48			PXM.6-S	R.P. PROJECT X IRON 6.6 SSUS	\$15,4000	1	\$15.40
2	10 48			RIFM5.0	ROY.PREC.RIFLE 5.0 3-PW SSUS	\$80,0260	-2	-\$160.09
2	10 48			RIFM5.0-SW	ROY.PREC.RIFLE 5.0 SW SSUS	\$9,7800	-1	-\$9.78
2	10 48			RIFM5.0-1	ROY.PREC.RIFLE 5.0 #1 IR SSUS	\$10,3600	-8	-\$83.28
2	10 48			RIFM5.0-2	ROYAL.PREC.RIFLE 5.0 #2 SSUS	\$10,3227	-1	-\$10.32
2	10 48			RIFM5.0T-3	SPECIAL ORDER 0.5T #3 SSUS	\$9,7800	1	\$9.78
2	10 48			RIFM5.0	ROYAL.PREC.RIFLE 5.0 IR SSUS	\$9,7800	-15	-\$146.28
2	10 48			RIFM5.0	ROY.PREC.RIFLE 5.0 3-PW SSUS	\$78,0000	2	\$156.00
2	10 48			RIFM5.0-SW	ROYAL.PREC.RIFLE 5.0 SW SSUS	\$9,8832	2	\$19.91
2	10 48			RIFM5.0-1	ROYAL.PREC.RIFLE 5.0 #1 SSUS	\$9,8000	66	\$561.00
2	10 48			RIFM5.0-2	ROYAL.PREC.RIFLE 5.0 #2 SSUS	\$9,2793	1	\$9.28
2	10 48			RIFM5.0T-4W	SPECIAL ORDER 0.5T PW SSUS	\$9,7800	1	\$9.78
2	10 48			RIFM5.0T-SW	*NO B/O* RIFLE 5.0 SW SSUS	\$9,7500	-9	-\$87.73
2	10 48			RIFM5.0T-1	*NO B/O* RIFLE 5.0 #1 SSUS	\$9,3689	1	\$9.37
2	10 48			RIFM5.0T-3	SPECIAL ORDER 0.5T #3 SSUS	\$9,7800	2	\$17.50
2	10 48			RIFM5.0T-4	SPECIAL ORDER 0.5T #4 SSUS	\$9,7500	-3	-\$29.25
2	10 48			RIFM5.0T-5	SPECIAL ORDER 0.5T #5 SSUS	\$9,7500	1	\$9.75
2	10 48			RIFM5.0T-6	SPECIAL ORDER 0.5T #6 SSUS	\$9,7800	5	\$48.78
2	10 48			RIFM5.0T-7	SPECIAL ORDER 0.5T #7 SSUS	\$9,7800	1	\$9.75
2	10 48			RIFM5.0T-8	SPECIAL ORDER 0.5T #8 SSUS	\$9,7800	1	\$9.75
2	10 48			RIFM5.0T-9	SPECIAL ORDER 0.5T #9 SSUS	\$9,4186	1	\$9.42
2	10 48			RIFM7.0	*SOLD OUT* RIFLE 7.0 IR SSUS	\$9,7800	1	\$9.75
2	10 48			RIFM8.0-1	**PREC.RIFLE LITE #1 SSUS	\$9,2500	1	\$9.25
2	10 48			RIFM8.0-3	ROY.PREC.RIFLE 8.0 #3 SSUS	\$9,2500	1	\$9.25
2	10 48			RIFM8.0-4	ROY.PREC.RIFLE 8.0 #4 SSUS	\$9,2500	3	\$18.50
2	10 48			RIFM8.0-5	ROY.PREC.RIFLE 8.0 #5 SSUS	\$9,2500	1	\$9.25
2	10 48			RIFM8.0-6	ROY.PREC.RIFLE 8.0 #6 SSUS	\$9,2500	2	\$18.50
2	10 48			RIFM8.0-7	ROY.PREC.RIFLE 8.0 #7 SSUS	\$9,2500	2	\$18.50
2	10 48			RIFM8.0-8	ROY.PREC.RIFLE 8.0 #8 SSUS	\$9,2500	1	\$9.25
2	10 48			RIFM8.0-9	ROY.PREC.RIFLE 8.0 #9 SSUS	\$9,2489	1	\$9.25
2	10 48			TFR6.5-1	*NO B/O* TR FLT #1 SSUS	\$10,3800	10	\$103.80
2	10 48			TFR6.5-2	*NO B/O* TR FLT #2 SSUS	\$9,7800	7	\$68.25
2	10 48			3632NAL	*NO B/O* AL. 335 SSUS	\$9,9500	-3	-\$7.00
2	10 48			9483P	MON STEP .362 ID PTR 34 SSUS	\$4,7800	46	\$218.60
1	10 48					\$0,0000	124	\$220.68
2	10 50			ARGWIR	FUJIKURA VISTA PRO 70 REG	\$28,0000	1	\$28.00
2	10 50			ARGWIS	FUJIKURA VISTA PRO 70 STIFF	\$28,0000	1	\$28.00
1	10 50					\$0,0000	2	\$56.00
2	10 51			ALLA	*SOLD OUT* RAPPORT .370	\$5,0000	-1	-\$5.00
2	10 51			ALWL	ADVENT LITE L. 338	\$9,2600	1	\$9.26
2	10 51			GIL	*SOLD OUT* IRON SHAFT G5MX	\$9,2499	-1	-\$9.25
2	10 51			GIR	*SOLD OUT* TAPER R IR G5MX	\$4,2399	-1	-\$4.24
2	10 51			GIB	IRNAME?	\$4,0000	2	\$10.00
2	10 51			GJI	IRNAME?	\$1,5700	-10	-\$15.70
2	10 51			DPFWR	*SOLD OUT* FT R FLX G5US	\$9,2611	2	\$12.50
2	10 51			CP5I	OPS JUNIOR IRON SHAFT	\$3,4000	68	\$299.20
2	10 51			CP5W	OPS JUNIOR WOOD SHAFT	\$3,4000	48	\$163.20
2	10 51			CVL	*NO B/O* LADY WOOD SHAFT G5MX	\$9,2185	-1	-\$9.22
2	10 51			DFR	*SOLD OUT* DFL 370 R	\$9,1413	6	\$18.65
2	10 51			DFWLS	DYNACRAFT DFL 5 370 SSUS	\$8,2899	-2	-\$16.37
2	10 51			DFWLWR	DYNACRAFT DFL R. 325 SSUS	\$5,2787	58	\$305.87
2	10 51			DFWLWB	DYNACRAFT DFL R. 335 SSUS	\$9,0900	-1	-\$9.09
2	10 51			DIL	*SOLD OUT* LITE IRON L G5CH	\$8,2800	-7	-\$56.78
2	10 51			DTLWAL	**DYN LITE AL FLX WD G5/RC	\$9,0999	-3	-\$27.00
2	10 51			DWL	*SOLD OUT* LIGHT WOOD L G5CH	\$9,2500	-8	-\$72.00
2	10 51			FLMWR	**SOLD OUT**	\$9,6000	-3	-\$28.80
2	10 51			FLMWS	**SOLD OUT**	\$9,6000	1	\$9.60
2	10 51			FWULWR	DYNA FWL ULTRALITE R FLX SSUS	\$8,9893	51	\$437.03
2	10 51			FWULWS	DYNA FWL ULTRALITE R FLX G5US	\$8,6263	79	\$684.90
2	10 51			HSWR	*SOLD OUT* H5WR FLX G5CH	\$5,7000	-1	-\$5.70
2	10 51			LSR	LADIES SELECT IRON SHAFT	\$4,7200	-1	-\$4.72
2	10 51			LSWL	LADIES SELECT WOOD SHAFT	\$5,7200	-1	-\$5.72
1	10 51					\$0,0000	261	\$1,704.64
2	10 53			ACLI	ACD LWS SERIES AL. 370 SSUS	\$3,2600	-3	-\$9.00
2	10 53			ACLI R	ACD LW SERIES R. 370 SSUS	\$3,7800	-8	-\$28.68
2	10 53			ACLI S	ACD LW SERIES S. 370 SSUS	\$6,7899	-9	-\$61.03

EXHIBIT A INVENTORY AS OF JUNE 21, 2006									
1 = Total		Product		Quantity		Standard		Extended	
2 = Detail	Div	Class	Product	Description	Cost	Hand	Cost	Hand	Cost
2	10	53	ACLUWA	ACD LW SERIES A/L 336 88AUS	\$9,1497	12	\$87.90		
2	10	53	ACLWR	ACD LW SERIES R 336 88AUS	\$3,2733	-1	-\$3.27		
2	10	53	ACLUWS	ACD LW SERIES S 336 88AUS	\$5,4500	3	\$16.35		
2	10	53	ACULWA	ACD UL SERIES A/L 336 88AUS	\$3,7544	-3	-\$11.11		
2	10	53	ACULWR	ACD UL SERIES R 336 88AUS	\$4,8281	-1	-\$4.83		
2	10	53	ACULWS	ACD UL SERIES S 336 88AUS	\$7,3440	69	\$453.08		
2	10	53	AHIS	ACD H970 S FLX GS/RC	\$5,5000	-9	-\$45.00		
2	10	53	AHUFV	ACD H938 HYBRID/FARWAY GS/RC	\$6,3000	16	\$100.80		
2	10	53	LDS	ACD LDS 344 S FLX GS/RC	\$17,7500	89	\$1,579.75		
1	10	58			\$0.0000	142	\$1,268.43		
2	10	58	HCS80R	HARMON CS88 SERIES WOOD R FLX	\$0.0000	-1	\$0.00		
1	10	58			\$0.0000	-1	\$0.00		
2	10	58	YS8WR	*SOLD OUT* GD YS-8 RL336 US	\$27,0000	1	\$27.00		
1	10	58			\$0.0000	1	\$27.00		
2	10	57	HTCAR	*SOLD OUT*AB9IC 2 AMR IR GS/	\$12,6200	1	\$12.62		
1	10	57			\$0.0000	1	\$12.62		
2	10	58	GBWR	GRAFALLOY BLUE REG FLEX GS/US	\$36,0000	2	\$72.00		
2	10	58	GBWX	GRAFALLOY BLUE XTRA STW GS/US	\$36,0000	33	\$1,188.00		
2	10	58	GPLR-2	*NBV* PRO LOGIC #2 R	\$15,7500	1	\$15.75		
2	10	58	GPL48R	PRO LAUNCH BLUE 48GM R FLX US	\$38,0000	2	\$76.00		
2	10	58	GPL45S	PRO LAUNCH BLUE 45GM S FLX US	\$55,0000	5	\$165.00		
2	10	58	GPL58R	PRO LAUNCH BLUE 58GM R FLX US	\$38,0000	2	\$76.00		
2	10	58	GPL55S	PRO LAUNCH BLUE 55GM S FLX US	\$50,0000	-1	-\$50.00		
2	10	58	GPL65R	PRO LAUNCH BLUE 65GM R FLX US	\$38,0000	-1	-\$38.00		
2	10	58	PLFWBR	#NAME?	\$27,5000	1	\$27.50		
2	10	58	PLWBUR	PROLITE 34 R FLEX BURG GS/US	\$31,0000	1	\$31.00		
2	10	58	PLWBUS	PROLITE 34 S FLEX BURG GS/US	\$38,0000	2	\$76.00		
1	10	58			\$0.0000	47	\$1,584.25		
2	10	58	PFEVR	*NO B/O* PRO FLYER R FLX GS/US	\$19,8000	-1	-\$19.80		
2	10	58	VSTWR	*SOLD OUT* R 336 GS/US	\$25,0000	-1	-\$25.00		
2	10	58	VSTWS	*NO B/O* VST'S 336 GS/US	\$28,0000	4	\$112.00		
1	10	58			\$0.0000	2	\$84.50		
2	10	51	MP655S	*SOLD OUT*-345 GS/US	\$45,0000	1	\$45.00		
1	10	51			\$0.0000	1	\$45.00		
2	10	52	SKLRWR	SK LITE REVOLUTION R.335 GS/US	\$21,0000	14	\$294.00		
2	10	52	SKTPIE	SK TOUR PERFORMANCE S 305 US	\$10,1700	1	\$10.17		
1	10	52			\$0.0000	13	\$304.17		
2	10	54	E170WR	#NAME?	\$24,5000	1	\$24.50		
2	10	54	E170WS	#NAME?	\$26,9500	1	\$26.95		
2	10	54	RCKWR	*SOLD OUT*RCKT GRAPH R GS/US	\$19,2013	-1	-\$19.20		
1	10	54			\$0.0000	1	\$32.25		
2	10	54	APWR8	APOLLO STANDARD R/S 335 88AUS	\$1,7000	14	\$23.80		
2	10	55	D8P1	TT 80CEG DBLE BEND SHFT 88AUS	\$2,7000	594	\$1,603.80		
2	10	55	D8P2	*NO B/O* BEND PUTT SHFT 88AUS	\$8,2600	32	\$168.00		
2	10	55	DGRL337	TT DYNAMIC GOLD TAPER R 88AUS	\$6,8910	69	\$475.49		
2	10	55	DGRL337.5	TT DYNAMIC GOLD TAPER R 88AUS	\$6,7224	29	\$194.85		
2	10	55	DGRL338	TT DYNAMIC GOLD TAPER R 88AUS	\$6,7998	-1	-\$6.80		
2	10	55	DGRL338.5	TT DYNAMIC GOLD TAPER R 88AUS	\$6,7344	20	\$134.69		
2	10	55	DGRL339	TT DYNAMIC GOLD TAPER R 88AUS	\$9,9000	2	\$19.80		
2	10	55	DGRL340	TT DYNAMIC GOLD TAPER R 88AUS	\$8,9000	9	\$82.10		
2	10	55	DGRL340.5	TT DYNAMIC GOLD TAPER R 88AUS	\$8,3430	28	\$174.78		
2	10	55	DGRL341	TT DYNAMIC GOLD TAPER R 88AUS	\$6,4567	19	\$122.65		
2	10	55	DGRL337	TT DYNAMIC GOLD TAPER 88AUS	\$6,9000	1	\$6.90		
2	10	55	DGRL337.5	TT DYNAMIC GOLD TAPER 8 88AUS	\$6,9000	1	\$6.90		
2	10	55	DGRL338	TT DYNAMIC GOLD TAPER 8 88AUS	\$8,8714	-1	-\$8.87		
2	10	55	DGRL339	TT DYNAMIC GOLD TAPER 8 88AUS	\$6,8998	-1	-\$6.90		
2	10	55	DGRL339.5	TT DYNAMIC GOLD TAPER 8 88AUS	\$8,5000	-3	-\$25.70		
2	10	55	DGRL340	TT DYNAMIC GOLD TAPER 8 88AUS	\$8,9000	8	\$71.20		
2	10	55	DGRL340.5	TT DYNAMIC GOLD TAPER 8 88AUS	\$6,6328	14	\$92.85		
2	10	55	DGDL137	TT DYNAMIC GOLD TAPER 88AUS	\$8,9000	-1	-\$8.90		
2	10	55	DGDL137.5	TT DYNAMIC GOLD TAPER 88AUS	\$8,8406	43	\$384.18		
2	10	55	DGDL138	TT DYNAMIC GOLD TAPER 88AUS	\$8,8018	45	\$396.08		
2	10	55	DGDL138.5	TT DYNAMIC GOLD TAPER 88AUS	\$8,8048	41	\$371.80		
2	10	55	DGDL139	TT DYNAMIC GOLD TAPER 88AUS	\$6,8323	34	\$233.30		
2	10	55	DGDL139.5	TT DYNAMIC GOLD TAPER 88AUS	\$8,8018	31	\$274.89		
2	10	55	DGDL140	TT DYNAMIC GOLD TAPER 88AUS	\$6,8291	60	\$409.74		
2	10	55	DGDL140.5	TT DYNAMIC GOLD TAPER 88AUS	\$8,8323	48	\$427.95		

EXHIBIT A INVENTORY AS OF JUNE 21, 2006									
1 = Total	Product	Product	Standard	Quantity	On	Cost	Hand	Cost	
2 = Detail	Qty	Class	Number	Description	Cost	Hand	Cost		
2	10	86	DGDL141	TT DYNAMIC GOLD TAPER 88AUS	\$8.8681	47	\$422.71		
2	10	86	DGLR338	*NO B/O* DG LITE TAP 88AUS	\$7.168	8	\$57.33		
2	10	86	DGLR3395	*NO B/O* DG LITE TAP 88AUS	\$7.7428	8	\$61.94		
2	10	86	DGLR340	*NO B/O* DG LITE TAP 88AUS	\$7.9871	7	\$55.90		
2	10	86	DGLR341	*SOLD OUT* GOLD LITE TAP 88AUS	\$8.3800	26	\$215.90		
2	10	86	DGLR3385	*NO B/O* DG LITE TAP 88AUS	\$8.0714	3	\$24.21		
2	10	86	DGLR3396	*SOLD OUT* GOLD LITE TAP 88AUS	\$7.3850	11	\$81.23		
2	10	86	DGLR340	*SOLD OUT* GOLD LITE TAP 88AUS	\$8.3800	8	\$67.04		
2	10	86	LGR3385	*NO B/O* GOLD TAPER 88AUS	\$7.0028	3	\$21.01		
2	10	86	LGR340	*NO B/O* GOLD TAPER 88AUS	\$8.6000	7	\$60.20		
2	10	86	LGR3408	*NO B/O* GOLD TAPER 88AUS	\$7.0173	2	\$14.03		
2	10	86	LGR341	*NO B/O* GOLD TAPER 88AUS	\$8.9000	18	\$160.20		
2	10	86	LGR3385	*NO B/O* GOLD TAPER 88AUS	\$7.0538	4	\$28.21		
2	10	86	LGR3395	*NO B/O* GOLD TAPER 88AUS	\$8.8004	12	\$105.60		
2	10	86	LGR340	*NO B/O* GOLD TT 840 88AUS	\$8.8325	3	\$26.50		
2	10	86	LGR3408	*NO B/O* GOLD TAPER 88AUS	\$8.4170	49	\$412.83		
2	10	86	SDGTR336	*NO B/O* BENSICORE TAPER 88AUS	\$10.8000	9	\$97.20		
2	10	86	SDGTR3385	*NO B/O* BENSICORE TAPER 88AUS	\$10.8000	12	\$129.60		
2	10	86	SDGTR3396	*NO B/O* BENSICORE TAPER 88AUS	\$10.8958	8	\$87.16		
2	10	86	SDGTR3395	*NO B/O* BENSICORE TAPER 88AUS	\$10.3500	1	\$10.35		
2	10	86	SDGTR3398	*SOLD OUT* BENSICORE TAPER 88AUS	\$10.8000	-1	-\$10.80		
2	10	86	SDGTR3395	*NO B/O* BENSICORE TAPER 88AUS	\$10.8000	1	\$10.80		
2	10	86	SDGTR340	*NO B/O* BENSICORE TAPER 88AUS	\$10.8000	2	\$21.60		
2	10	86	SDGTR3408	*NO B/O* BENSICORE TAPER 88AUS	\$10.3500	8	\$82.80		
2	10	86	SDGTR341	*NO B/O* BENSICORE TAPER 88AUS	\$11.8800	18	\$213.84		
2	10	86	SDGTR347	*NO B/O* BENSICORE TAPER 88AUS	\$10.8000	1	\$10.80		
2	10	86	SDGTR3378	*NO B/O* BENSICORE TAPER 88AUS	\$10.3500	11	\$113.85		
2	10	86	SDGTR338	*NO B/O* BENSICORE TAPER 88AUS	\$10.3500	12	\$124.20		
2	10	86	SDGTR3385	*NO B/O* BENSICORE TAPER 88AUS	\$10.3500	18	\$186.30		
2	10	86	SDGTR339	*NO B/O* BENSICORE TAPER 88AUS	\$10.3500	13	\$134.55		
2	10	86	SDGTR3395	*NO B/O* BENSICORE TAPER 88AUS	\$10.3500	14	\$144.90		
2	10	86	SDGTR340	*NO B/O* BENSICORE TAPER 88AUS	\$10.3500	9	\$93.15		
2	10	86	SDGTR341	*SOLD OUT* BENSICORE R3 88AUS	\$11.8800	1	\$11.88		
2	10	86	SDGTR347	*NAME?	\$11.8800	1	\$11.88		
2	10	86	SLGR338	*NO B/O* GLD WSENSI TAP 88AUS	\$10.8000	2	\$21.60		
2	10	86	SLGR3385	*NO B/O* GLD WSENSI TAP 88AUS	\$10.3500	7	\$72.45		
2	10	86	SLGR3395	*NO B/O* GLD WSENSI TAP 88AUS	\$11.1287	32	\$356.12		
2	10	86	SLGR340	*NO B/O* GLD WSENSI TAP 88AUS	\$10.3500	8	\$82.80		
2	10	86	SLGR3408	*NO B/O* GLD WSENSI TA 88AUS	\$10.3500	3	\$31.05		
2	10	86	SLGR3385	*NO B/O* GLD WSENSI TAP 88AUS	\$10.3500	8	\$82.80		
2	10	86	SLGR3395	*NO B/O* GLD WSENSI TAP 88AUS	\$10.3500	5	\$51.75		
2	10	86	SLGR3396	*NO B/O* GLD WSENSI TAP 88AUS	\$10.3500	16	\$165.60		
2	10	86	SLGR3395	*NO B/O* GLD WSENSI TAP 88AUS	\$10.3500	9	\$93.15		
2	10	86	SLGR3405	*NO B/O* GLD WSENSI TAP 88AUS	\$10.3500	20	\$207.00		
2	10	86	SLGR341	*SOLD OUT* WSENSI TAP 88AUS	\$10.3500	-1	-\$10.35		
2	10	86	SLM378	*NO B/O* A FLEX TAPER 88AUS	\$4.8374	2	\$9.67		
2	10	86	SLM38	*NO B/O* A FLEX TAPER 88AUS	\$4.7883	8	\$38.30		
2	10	86	SLM386	*NO B/O* A FLEX TAPER 88AUS	\$4.8444	8	\$38.75		
2	10	86	SLM388	*NO B/O* A FLEX TAPER 88AUS	\$4.7888	8	\$38.31		
2	10	86	SLM40	TT RELEASE A FLEX TAPER 88AUS	\$4.8988	7	\$34.29		
2	10	86	TX90A37	TX-90 A FLEX TAPER 88AUS	\$8.2078	7	\$57.46		
2	10	86	TX90A378	TX-90 A FLEX TAPER 88AUS	\$8.3244	13	\$108.21		
2	10	86	TX90A38	TX-90 A FLEX TAPER 88AUS	\$8.1800	14	\$114.52		
2	10	86	TX90A385	TX-90 A FLEX TAPER 88AUS	\$8.1800	11	\$90.00		
2	10	86	TX90A39	TX-90 A FLEX TAPER 88AUS	\$8.1803	8	\$65.44		
2	10	86	TX90A395	TX-90 A FLEX TAPER 88AUS	\$8.1800	24	\$196.32		
2	10	86	TX90A40	TX-90 A FLEX TAPER 88AUS	\$8.2757	19	\$157.24		
2	10	86	TX90R373	TX-90 R FLEX TAPER 88AUS	\$8.2115	4	\$32.86		
2	10	86	TX90R38	TX-90 R FLEX TAPER 88AUS	\$8.2178	9	\$73.96		
2	10	86	TX90R395	TX-90 R FLEX TAPER 88AUS	\$8.1788	14	\$114.50		
2	10	86	TX90R39	TX-90 R FLEX TAPER 88AUS	\$8.1677	18	\$147.00		
2	10	86	TX90R398	TX-90 R FLEX TAPER 88AUS	\$8.2218	3	\$24.67		
2	10	86	TX90R40	TX-90 R FLEX TAPER 88AUS	\$8.1882	4	\$32.75		
2	10	86	TX90S	TX-90 S FLEX TAPER 88AUS	\$8.7558	1	\$8.75		
2	10	86	TX90S378	TX-90 S FLEX TAPER 88AUS	\$8.2956	8	\$66.36		
2	10	86	TX90S38	TX-90 S FLEX TAPER 88AUS	\$8.5880	8	\$68.70		
2	10	86	TX90S395	TX-90 S FLEX TAPER 88AUS	\$8.3184	8	\$66.54		

EXHIBIT A INVENTORY AS OF JUNE 21, 2003				Standard	Quantity		
1 = Total	Product	Product	Description	Cost	On	Extended	
2 = Detail	Div	Class	Number	Unit	Hand	Cost	
2	10	65	TX90S95	TX-90 S FLEX TAPER 88AUS	\$8,3932	0	\$50.38
2	10	65	TX90S95	TX-90 S FLEX TAPER 88AUS	\$8,6400	0	\$43.20
2	10	65	TX90S95	TX-90 S FLEX TAPER 88AUS	\$4,1500	2	\$18.30
2	10	65	UDBP	TT CURVED OFFSET PUTTER 88AUS	\$2,3078	1001	\$2,310.11
2	10	65	UDG93	DYNAMIC GOLD R3 IRON 88AUS	\$7,0500	3	\$21.18
2	10	65	UDG93	DYNAMIC GOLD S3 IRON 88AUS	\$6,7990	-9	-\$61.20
2	10	65	UDG93	TT DYNAMIC GOLF 8L IRON R FLX	\$8,0500	25	\$201.25
2	10	65	UDGWR3	DYNAMIC GOLD R3 WOOD 88AUS	\$8,8935	79	\$24.86
2	10	65	UDGWR5	DYNAMIC GOLD 58 WOOD 88AUS	\$5,8998	102	\$703.76
2	10	65	UDGWRX1	DYNAMIC GOLD X1 WOOD 88AUS	\$6,8578	40	\$275.52
2	10	65	UDIC	DYNAMIC R/S FLEX IRON 88AUS	\$4,9000	17	\$83.30
2	10	65	UDWC	DYNAMIC R/S FLEX WOOD 88AUS	\$4,7500	107	\$508.25
2	10	65	UDPS8	FRAME?	\$8,8414	-8	-\$71.83
2	10	65	ULAL	DYNALITE AL FLEX IRON 88AUS	\$4,8500	-8	-\$38.28
2	10	65	ULIC	DYNALITE R/S FLEX IRON 88AUS	\$4,8497	-8	-\$41.86
2	10	65	ULWAL	DYNALITE AL FLEX WOOD 88AUS	\$4,5500	63	\$286.68
2	10	65	ULWCH	DYNALITE R/S FLEX WOOD 88AUS	\$4,7488	116	\$550.68
2	10	65	USBP	CURVED PUTTER 6HPT 600G 88AUS	\$5,2488	2	\$10.50
2	10	65	USLWL	**NO B/O* FLEX WOOD 88AUS	\$4,8432	158	\$717.83
2	10	65	USNLGIR3	**NO B/O* GLD WISENSI R 88AUS	\$10,8000	1	\$10.80
2	10	65	USNLGIR3	**NO B/O* GLD WISENSI B 88AUS	\$10,7777	6	\$64.67
2	10	65	UTG8	FRAME?	\$72,4500	-1	-\$72.45
2	10	65	UTG8S-37	**NO B/O* S FLX SW 88AUS	\$8,0500	-1	-\$8.05
2	10	65	UTXLIC	TT LITE XL R/S FLX IRON 88AUS	\$4,8488	-18	-\$83.88
2	10	65	UTX90IR	TT TX-90 IRON R 88AUS	\$8,0500	-1	-\$8.05
2	10	65	UTX90WA	TT TX-90 WOOD A 88AUS	\$8,0750	24	\$193.80
2	10	65	UTX90WR	TT TX-90 WOOD R 88AUS	\$8,1808	-2	-\$16.30
2	10	65	UTX90WB	TT TX-90 WOOD B 88AUS	\$8,1600	78	\$638.40
2	10	65	ULWVAL	TT LITE XL AL FLEX WOOD 88AUS	\$4,7888	120	\$572.02
2	10	65	ZUDBP	TT CURVED OFFSET PUTTER 88AUS	\$2,2500	1	\$2.25
2	10	65	2XLR38	TT TT LITE TAPER R 88AUS	\$4,8340	4	\$23.17
2	10	65	2XLR38.5	TT TT LITE TAPER R 88AUS	\$4,8903	2	\$9.38
2	10	65	2XLR37.5	TT TT LITE TAPER R 88AUS	\$4,8417	9	\$41.78
2	10	65	2XLR38.5	TT TT LITE TAPER R 88AUS	\$4,8900	1	\$4.89
2	10	65	2XLR38	TT TT LITE TAPER R 88AUS	\$4,8728	-1	-\$4.67
2	10	65	2XLR38.5	TT TT LITE TAPER R 88AUS	\$4,8441	68	\$258.10
2	10	65	2XLR40	TT TT LITE TAPER R 88AUS	\$4,0063	18	\$70.02
2	10	65	2XLR37.5	TT TT LITE TAPER S 88AUS	\$4,8785	6	\$23.38
2	10	65	2XLR39	TT TT LITE TAPER S 88AUS	\$4,7880	-1	-\$4.78
2	10	65	2XLR39.5	TT TT LITE TAPER S 88AUS	\$4,8188	38	\$158.08
1	10	65			\$0,0000	3821	\$18,844.88
2	10	67	PFXLWA	UST PROFORGE XL 338 A FLX	\$28,9700	2	\$87.94
2	10	67	PFXLWR	UST PROFORGE XL R 338 88AUS	\$28,9700	1	\$28.97
2	10	67	PFXLWS	UST PROFORGE S 335 88AUS	\$38,8700	2	\$57.94
2	10	67	PF8WR	UST PROFORGE 88 R FLX WOOD 88AUS	\$16,3860	3	\$49.08
2	10	67	PF8WB	UST PROFORGE 88 S FLX WOOD 88AUS	\$18,3860	5	\$81.80
2	10	67	PF78WS	UST PROFORGE 78 B FLX WOOD 88AUS	\$18,1200	-1	-\$18.12
2	10	67	790S	IRON HYBRID UTILITY 8FLX37 US	\$22,5000	-1	-\$22.50
1	10	67			\$0,0000	11	\$227.11
2	10	69	ALUM-8C	ALUM SHAFT CLAMP US	\$12,9500	8	\$24.73
2	10	69	ABE	ALUMINUM SHAFT EXT FOR STEEL	\$0,8950	35	\$24.18
2	10	69	88GT	883 BUTT GRIP INSTALLER AUS	\$5,2000	-1	-\$5.20
2	10	69	BFI	BUSHING FERRULE FOR IRONS AUS	\$0,8000	37	\$28.60
2	10	69	BWF	BUSHING FERRULE FOR WOODS AUS	\$0,8000	31	\$24.80
2	10	69	BWH	ONE OUNCE BUTT WEIGHT AUS	\$0,3000	-5	-\$1.50
2	10	69	BW1500	NYLON WHIPPING 1500 YARDS AUS	\$27,2340	1	\$27.23
2	10	69	BW200	NYLON WHIPPING 200 YARDS AUS	\$6,2000	4	\$24.80
2	10	69	CF	CLUB FITTING FORMS 80PK AUS	\$0,9185	73	\$86.80
2	10	69	CF120	.375 COLLARED FERRULE 1/8 AUS	\$0,8400	2	\$1.68
2	10	69	CF125W	.335 COLLARED FERRULE 1/8 AUS	\$0,7200	27	\$19.44
2	10	69	CF380W	.300 WOOD FERRULE 1/8 US	\$0,7457	158	\$117.82
2	10	69	CHROME	CHROME CLEANER 5 OZ	\$2,7600	104	\$286.00
2	10	69	CHTHCX	**NB/O* TOUR X COVER AUS	\$3,3580	30	\$100.80
2	10	69	CHTHC1	**NB/O* TOUR DRIVER COVER	\$3,3580	-8	-\$26.14
2	10	69	CHTHC3	**NB/O* TOUR #3 COVER AUS	\$3,3580	20	\$67.12
2	10	69	CHTHC5	**NB/O* TOUR #5 COVER AUS	\$3,3580	28	\$93.97
2	10	69	CLEP	CLEAR FAST 88T EPOXY 8PK AUS	\$2,6000	10	\$26.00

EXHIBIT A INVENTORY AS OF JUNE 21, 2005									
1 = Total		Product		Product		Standards		Quantity	
2 = Detail	Qty	Class	Number	Description	Cost	Hand	On	Hand	Cost
2	10	89	CORKE	35 CORKS FOR IRON SHAFTS /PG	60.4100	362			\$147.80
2	10	89	CUHC-13	CARBON UTILITY HEADCOVER	32.0500	71			\$146.95
2	10	89	CUHC-16	CARBON UTILITY HEADCOVER	32.0500	53			\$169.85
2	10	89	CUHC-18	CARBON UTILITY HEADCOVER	32.0500	26			\$83.33
2	10	89	CUHC-25	CARBON UTILITY HEADCOVER	32.0500	20			\$64.10
2	10	89	CUHC-26	CARBON UTILITY HEADCOVER	32.0500	88			\$135.90
2	10	89	CUHC-33	CARBON UTILITY HEADCOVER	32.0500	18			\$57.75
2	10	89	CUHC-34	CARBON UTILITY HEADCOVER	32.0500	85			\$112.78
2	10	89	CUHC-43	CARBON UTILITY HEADCOVER	32.0500	70			\$143.50
2	10	89	D8C39	3/8" COBALT DRILL BIT /US	35.0900	11			\$38.59
2	10	89	D8R	R SIZE .339 DRILL BIT /US	33.3100	12			\$37.72
2	10	89	D8T	T .368 BIT FOR HOSEL /US	32.4800	15			\$58.75
2	10	89	D8U	U .368 BIT FOR HOSEL /US	32.4800	23			\$58.36
2	10	89	D8B	1/8" X 8" STEEL BIT /US	31.1800	7			\$10.39
2	10	89	DFHC	"NBQ" DYNAPIRE COVER SET US	30.0000	-2			\$0.00
2	10	89	DFHC1	"NBQ" DYNAPIRE COVER /US	32.7270	70			\$190.89
2	10	89	DFHC4	"BOLD OUT" FIRE COVER /US	32.7270	-14			-\$39.18
2	10	89	DFMFC	DIGIFLEX FREQUENCY CHART /US	33.0000	13			\$39.00
2	10	89	DHCK	DYNACRAFT X HEADCOVER	32.7200	217			\$692.19
2	10	89	DHC1	DYNACRAFT 2002 DRIVER COVER/US	33.8400	998			\$2,894.32
2	10	89	DHC3	DYNACRAFT 89 HEADCOVER	32.7200	89			\$290.89
2	10	89	DHC6	DYNACRAFT 95 HEADCOVER	32.7200	132			\$359.89
2	10	89	DL8HCP	HEAD COVER LADY SELECT PUTTER	31.0000	121			\$121.00
2	10	89	DL8HC1	HEAD COVER LADY SELECT DRIVER	31.8100	84			\$152.04
2	10	89	DL8HC3	HEAD COVER LADY SELECT #3	31.8100	80			\$144.50
2	10	89	DL8HC4	HEAD COVER LADY SELECT #4	31.8100	72			\$136.32
2	10	89	DL8HC5	HEAD COVER LADY SELECT #5	31.8900	80			\$124.00
2	10	89	DL8HC7	HEAD COVER LADY SELECT #7	31.8900	78			\$120.80
2	10	89	DL8HC8	HEAD COVER LADY SELECT #8	31.8900	89			\$137.99
2	10	89	D8W9	DYNACRAFT SWINGWEIGHT SCALE/US	356.8243	22			\$1,250.13
2	10	89	DYNABAG	DYNACRAFT STAND BAG	350.0000	-1			-\$50.00
2	10	89	DYNABAG32	DYNACRAFT STAND BAG "NEW"	30.0000	-1			\$0.00
2	10	89	DYNABAT	DYNACRAFT HAT /US	36.4800	2			\$16.98
2	10	89	EPCART	STANDARD BLK 2 PART EPOXY /US	33.9000	18			\$62.70
2	10	89	EPGUN	SYRINGE GUN	315.1700	2			\$30.34
2	10	89	EP8	1 SINGLE EPOXY PACKET	30.4099	-3			-\$1.21
2	10	89	E8T	#8 EASY OUT FOR IRONS /US	33.1100	18			\$48.79
2	10	89	EKTW	#4 EASY OUT FOR METAL WOODS/US	32.4000	31			\$74.69
2	10	89	EK62	STEEL SHARP EXTENDER .625 /US	31.3499	126			\$169.71
2	10	89	FDS	FERRULE DEPTH SETTING TOOL /US	39.0000	47			\$423.00
2	10	89	FSCART	FAST SET 2 PART BLACK EPOXY /US	33.8500	12			\$45.99
2	10	89	F277T	.277 TAPER TIP BK FERRULE /US	30.7820	27			\$21.11
2	10	89	F284T	.284 TAPER TIP BK FERRULE /US	30.7751	9			\$5.69
2	10	89	F335MD	.335 METAL WOOD MIDSZE /US	30.7193	6			\$4.32
2	10	89	F336CR	.336 FERRULE 1/4" /US	30.8800	18			\$11.59
2	10	89	F336SH	.336 PLASTIC FERRULE BLACK /US	31.3904	2			\$2.99
2	10	89	F336SW	.336 SHORT BLACK FERRULE /US	30.9900	-1			-\$0.99
2	10	89	F370P	.370 PLASTIC FERRULE BLACK /US	30.7663	2			\$1.42
2	10	89	F370CR	.370 1/4" ROUND FERRULE BK /US	30.7943	123			\$69.47
2	10	89	F370SH	.370 SHORT FERRULE BLACK /US	30.8900	-2			-\$1.32
2	10	89	G860	80 PLASTIC GRIP BAGS /US	30.5409	109			\$29.37
2	10	89	G82	GRT EDGE SAW BLADE /US	32.0800	30			\$185.40
2	10	89	GR8V	"NBQ" GRIP SAVER	310.7340	2			\$21.49
2	10	89	GSCART	GRAPHITE 2 PART GREY EPOXY /US	33.8900	14			\$81.86
2	10	89	GSE	"BOLD OUT" GRAPH EPOXY 6PK/US	32.7000	18			\$36.10
2	10	89	GSEG	GRAPHITE EXTENDER GRAPHITE /US	30.7500	3			\$2.25
2	10	89	GSEGO	OVERSIZE GRAPHITE EXTENDER /US	30.7442	1			\$0.74
2	10	89	G6K	GRIP SHOOTER REPLCANT PART/US	37.8500	6			\$81.20
2	10	89	G6N	GRIP SHOOTER EXTRA NEEDLE /US	31.8500	-1			-\$1.85
2	10	89	G6NP	GRIP SHOOTER NEEDLE PROTECT/US	30.4507	2			\$0.90
2	10	89	GTD	MITHCELL GRIP TAPE DISPENSER	379.0000	-1			-\$79.00
2	10	89	HCB	HOSEL CLEANING BRUSH /US	30.8700	318			\$299.71
2	10	89	HHC-11	HYPERSTEEL 11DEG HEADCOVER /US	32.0943	51			\$117.29
2	10	89	HHC-13	HEADCOVER 13DEG /US	32.0402	16			\$50.72
2	10	89	HHC-16	HEADCOVER 16DEG /US	32.0382	4			\$6.13
2	10	89	HHC-18	HEADCOVER 18DEG /US	31.8282	-1			-\$1.83
2	10	89	HHC-22	HEADCOVER 22DEG /US	31.8282	3			\$4.89

EXHIBIT A INVENTORY AS OF JUNE 24, 2006					Quantity		
1 = Total	Product	Product	Standard	On	Extended		
2 = Date	Div	Class	Number	Description	Cost	Hand	Cost
2	10	89	NMMHC	HMM HEADCOVER	\$2,1000	64	\$134.40
2	10	89	HR	HEATING ROD /US	\$3,1300	5	\$15.75
2	10	89	HYDE	HYDE KNIFE /US	\$4,2500	15	\$63.75
2	10	89	HYHC-A	HYBRID HEADCOVER AW IRONWOOD	\$1,3105	479	\$627.49
2	10	89	HYHC-P	HYBRID HEADCOVER PW IRONWOOD	\$2,1828	105	\$229.72
2	10	89	HYHC-W	HYBRID HEADCOVER SW IRONWOOD	\$2,1184	304	\$643.39
2	10	89	HYHC-2	HYBRID HEADCOVER #2 IRONWOOD	\$2,2000	380	\$770.00
2	10	89	HYHC-3	HYBRID HEADCOVER #3 IRONWOOD	\$2,2000	0	\$19.80
2	10	89	HYHC-4	HYBRID HEADCOVER #4 IRONWOOD	\$2,2000	13	\$28.60
2	10	89	HYHC-5	HYBRID HEADCOVER #5 IRONWOOD	\$2,2664	135	\$305.89
2	10	89	HYHC-6	HYBRID HEADCOVER #6 IRONWOOD	\$2,2167	20	\$44.31
2	10	89	HYHC-7	HYBRID HEADCOVER #7 IRONWOOD	\$2,2208	8	\$17.56
2	10	89	HYHC-8	HYBRID HEADCOVER #8 IRONWOOD	\$2,1788	60	\$130.78
2	10	89	HYHC-9	HYBRID HEADCOVER #9 IRONWOOD	\$2,1897	53	\$113.00
2	10	89	ICGP	INTRODUCTION TO CLUBMAKING /US	\$1,8008	184	\$321.36
2	10	89	IF	1 F3708 FERRULE	\$9,0000	-2	\$0.00
2	10	89	ILI	IMPACT LABELS FOR IRONS DZ /US	\$0,7600	371	\$278.25
2	10	89	ILS	1/2" IMPACT LABELS 30PK DZ /US	\$0,7600	460	\$347.60
2	10	89	ILW	IMPACT LABELS FOR WOODS DZ /US	\$0,7900	528	\$396.78
2	10	89	ISI	PING ISI SHAFT ADAPTER RM /US	\$2,6000	2	\$5.00
2	10	89	ISR-9D	PING ISI STAINLESS DR. RH /US	\$1,9000	131	\$109.69
2	10	89	IWT	WATER ACTIVATED STRIP /US	\$0,1037	1547	\$159.42
2	10	89	JACK-13	HEADCOVER R001-13 /US	\$1,5328	117	\$179.30
2	10	89	JACK-18	HEADCOVER R001-18 /US	\$1,5000	208	\$312.00
2	10	89	JACK-23	HEADCOVER R001-23 /US	\$1,5228	184	\$280.14
2	10	89	JACK-28	HEADCOVER R001-28 /US	\$1,5706	-3	-\$4.71
2	10	89	JACK-33	HEADCOVER R001-33 /US	\$1,5701	73	\$113.05
2	10	89	JACK-38	HEADCOVER R001-38 /US	\$1,5709	-33	-\$51.84
2	10	89	JACK-43	HEADCOVER R001-43 /US	\$1,5709	67	\$99.64
2	10	89	KB	RAZOR KNIFE BLADES 6PK /US	\$0,6808	13	\$8.85
2	10	89	LG1	"SOLD OUT" LOFT GAUGE	\$1,4740	60	\$88.44
2	10	89	LG2	"NBQ" 4 CLUB LOFT GAUGE /RC	\$1,4690	196	\$286.46
2	10	89	LLP	LOFT & LIE PADS 30PK /US	\$0,8480	503	\$278.64
2	10	89	LMP	"NBQ" PROTRACTOR /US	\$7,1488	7	\$50.03
2	10	89	LP21	LEAD WEIGHT PINS 20, 370 /US	\$0,3390	127	\$42.67
2	10	89	LP2W	LEAD WEIGHT PINS 26, 335 /US	\$0,3658	31	\$11.37
2	10	89	LP41	LEAD WEIGHT PINS 40, 370 /US	\$0,3720	69	\$25.63
2	10	89	LP4W	LEAD WEIGHT PINS 40, 339 /US	\$0,3743	17	\$6.36
2	10	89	LP61	LEAD WEIGHT PINS 60, 370 /US	\$0,4560	103	\$46.87
2	10	89	LP6W	LEAD WEIGHT PINS 60, 338 /US	\$0,4860	77	\$38.11
2	10	89	LP81	LEAD WEIGHT PINS 80, 370 /US	\$0,5430	129	\$70.05
2	10	89	LP8W	LEAD WEIGHT PINS 80, 336 /US	\$0,5430	90	\$32.68
2	10	89	LT100	1/2"X 100" LEAD TAPE /US	\$1,3600	49	\$66.18
2	10	89	MC	PLASTIC MEASURING CLIPS /US	\$0,5762	13	\$4.62
2	10	89	MGBH	CLUBMAKING BOOK 2002 VERSION	\$8,2630	-15	-\$93.93
2	10	89	MCDVD	MODERN GUIDE DVD	\$6,0000	26	\$126.00
2	10	89	MCVID	CLUBMAKING VIDEO /US	\$5,9000	22	\$110.00
2	10	89	MHCK	"NBQ" DYNA COVER /US	\$3,4100	53	\$127.73
2	10	89	MHC3	"NBQ" DYNA COVER /US	\$2,4067	3	\$7.23
2	10	89	MHC5	"NBQ" DYNA COVER /US	\$2,4100	21	\$50.61
2	10	89	MBC	METAL RUBBER SHAFT CLAMP /US	\$6,3100	1	\$6.31
2	10	89	MT1	MASKING TAPE 1"X 60YD /US	\$0,7700	9	\$6.93
2	10	89	MT2	MASKING TAP 2"X 60YD /US	\$1,5400	6	\$9.24
2	10	89	MT3	MASKING TAPE 1/8"X 60YD /US	\$0,7700	78	\$59.46
2	10	89	MYWOODK9	COSSIS FOR WOODS 34PK /US	\$0,3789	276	\$104.65
2	10	89	MWSC	"NBQ" WOOD SET SCREWS /US	\$0,8720	6	\$5.23
2	10	89	M2FI	.370 SHORT FERRULE BR/BROSK	\$1,5000	-2	-\$3.00
2	10	89	NH1336	"SOLD OUT" HOSEL ADAPTER .334	\$3,6500	5	\$16.25
2	10	89	NH1370	"SOLD OUT" HOSEL ADAPTER .370	\$3,6600	10	\$36.60
2	10	89	NH1336	"SOLD OUT" WOOD ADAPTER .338	\$3,6600	45	\$173.25
2	10	89	NH1370	"SOLD OUT" HOSEL ADAPTER .370	\$3,6800	48	\$173.28
2	10	89	NH1370	"SOLD OUT" TS SLEEVE .370	\$4,1000	10	\$41.00
2	10	89	NH1370	"SOLD OUT" SLEEVE .370	\$4,1000	68	\$278.80
2	10	89	ODS	DIGITAL GRAM WEIGHT SCALE /US	\$99,4000	2	\$198.80
2	10	89	OMHC	ORBITAL Mallet HEADCOVER	\$1,8500	218	\$399.70
2	10	89	PNC-BL	PUTTER HEADCOVER BLADE /US	\$1,3200	77	\$101.64
2	10	89	PNC-ML	Mallet PUTTER COVER /US	\$1,4200	35	\$49.70

EXHIBIT A INVENTORY AS OF JUNE 21, 2006									
1 = Total	Product	Product	Standard	Quantity	On	Extended			
2 = Detail	Dly	Class	Number	Description	Cost	Hand	Cost		
2	10	89	PIP	PIP STRIP GRIP TAPE AJS	\$0.0900	430	\$38.70		
2	10	89	RB1	"NB/O" ROLL & BULGE GAUGE /RC	\$0.8120	1	\$0.81		
2	10	89	RB2	"NB/O" ROLL & BULGE GAUGE /RC	\$0.8160	288	\$236.24		
2	10	89	RB3	"NB/O" ROLL & BULGE GAUGE /RC	\$0.8170	640	\$522.88		
2	10	89	RCGHC	RCG HEADCOVER	\$2.0500	464	\$898.00		
2	10	89	RK	RAZOR KNIFE AJS	\$2.8200	33	\$90.46		
2	10	89	RS	RATTLE STOPPER AJS	\$2.4700	28	\$69.22		
2	10	89	SB	SHAFTING BEADS AJS	\$1.4400	43	\$61.60		
2	10	89	SC	SHAFT CUTTING TOOL AJS	\$5.2400	4	\$20.96		
2	10	89	SCSB	SCORELINE REPLACEMENT BLADE/AJS	\$0.3000	1111	\$333.30		
2	10	89	SCW	SHAFT CUTTING WHEELS 8PK AJS	\$8.8000	47	\$413.60		
2	10	89	SCRM	SPIRAL DEBURRING ROLL 8 MAN US	\$3.0000	20	\$60.00		
2	10	89	SDAR	REPLACEMENT DEBURRING ROLL & U	\$1.0271	17	\$17.46		
2	10	89	SHXC	SUEDE X HEADCOVER AJS	\$2.4580	-1	-\$2.44		
2	10	89	SHC1	SUEDE DRIVER HEADCOVER AJS	\$2.5084	100	\$250.84		
2	10	89	SHC3	SUEDE 3 HEADCOVER AJS	\$2.4841	38	\$94.40		
2	10	89	SHC6	SUEDE 6 HEADCOVER AJS	\$2.3484	10	\$23.48		
2	10	89	SOLVENT	GRIP SOLVENT 32OZ AJS	\$3.4000	4	\$13.60		
2	10	89	SPHC	SUEDE Mallet PUTTER COVER AJS	\$1.8500	86	\$158.30		
2	10	89	SRK	1/4" X 4" STEEL RAMROD AJS	\$3.1300	20	\$62.60		
2	10	89	STRIP	DOUBLE SIDED TAPE FOR GRIPS/AJS	\$2.8500	47	\$133.65		
2	10	89	TBP	THROUGH BORE PLUGS AJS	\$1.8120	9	\$16.31		
2	10	89	TBP1	THROUGH BORE PLUGS STEEL AJS	\$2.0730	28	\$58.04		
2	10	89	TCII	TOTAL CLUBFITTING II AJS	\$0.5900	738	\$435.42		
2	10	89	TCVID	TOTAL CLUBFITTING VIDEO AJS	\$5.0000	40	\$200.00		
2	10	89	TG	TUNGSTEN POWDER US	\$8.0000	10	\$80.00		
2	10	89	TLW	"SOLD OUT" SET OF 10US	\$1.3000	-2	-\$2.60		
2	10	89	TNF	TAYLOR MADE FERRULE AJS	\$1.0000	3	\$3.00		
2	10	89	TRB1	"NO B/O" AJS	\$2.0124	2	\$4.02		
2	10	89	TRBL	"NO B/O" AJS	\$1.9839	1	\$1.98		
2	10	89	TRBLW	"NO B/O" AJS	\$2.0626	10	\$20.63		
2	10	89	TRCI	"NO B/O" AJS	\$1.8614	5	\$9.31		
2	10	89	TRCW	"NO B/O" AJS	\$1.8780	14	\$26.29		
2	10	89	TREKHC	TREK HEADCOVER	\$2.1000	350	\$735.00		
2	10	89	TRG1	"NO B/O" AJS	\$2.0281	3	\$6.08		
2	10	89	TRGW	"NO B/O" AJS	\$1.9939	1	\$1.99		
2	10	89	TRRW	"NO B/O" AJS	\$2.0083	8	\$16.07		
2	10	89	TRMW	"NO B/O" AJS	\$2.0451	8	\$16.36		
2	10	89	VFT	CALLAWAY VFT FERRULE AJS	\$1.0000	-6	-\$6.00		
2	10	89	VSC	ALL WAY SHAFT CLAMP AJS	\$0.7500	-1	-\$0.75		
2	10	89	WAT	WATER ACTIVATED TAPE 2" X 18 AJS	\$6.3600	22	\$141.72		
2	10	89	WDR	"SOLD OUT" HEAD REAMER AJS	\$12.3296	-1	-\$12.33		
2	10	89	WLP	"NB/O" LOOP PULLER AJS	\$4.2312	1	\$4.23		
2	10	89	WEX	"SET SCREW EXTRACTOR AJS	\$5.4000	13	\$70.20		
2	10	89	130C	COURSE GRIT SANDING BELT AJS	\$0.9181	42	\$38.56		
2	10	89	130F	"NB/O" FINE SANDING BELT AJS	\$0.8873	26	\$23.06		
2	10	89	130FD	FERRULE SANDING BELT AJS	\$1.5787	89	\$140.50		
2	10	89	130M	"NB/O" MED SANDING BELT AJS	\$0.8470	19	\$16.09		
2	10	89	130TA	"NB/O" ABRADING BELT AJS	\$4.3880	-1	-\$4.39		
2	10	89	142C	COURSE GRIT SANDING BELT AJS	\$1.0450	30	\$31.35		
2	10	89	142FD	FERRULE SANDING BELT AJS	\$1.9878	71	\$141.14		
2	10	89	142TA	42" SHAFT ABRADING BELT AJS	\$9.2700	20	\$185.40		
2	10	89	16POLYB	EPOXY PART B 16OZ AJS	\$5.3300	4	\$21.32		
2	10	89	4POLYA	EPOXY PART A 4OZ AJS	\$2.0500	-1	-\$2.05		
2	10	89	4POLYB	EPOXY PART B 4OZ AJS	\$2.0700	2	\$4.14		
2	10	89	47DB	"SOLD OUT" 47" DB AJS	\$13.9500	-1	-\$13.95		
2	10	89	8R	"NB/O" 8" RULER AJS	\$0.8195	3	\$2.46		
2	10	89	8POLYB	"NB/O" PART B 8OZ AJS	\$2.9400	4	\$11.76		
2	10	89			\$0.0000	17682	\$28,527.57		
2	10	70	AOTPLH	ASSEMBLED OTHLH LEFT HAND	\$4.8310	-1	-\$4.83		
2	10	70	ADFE2W-7	ASSEMBLED DFBI 7 WOOD	\$7.9000	-1	-\$7.90		
2	10	70	AFT-6	ASSEMBLED FT-6	\$0.0000	1	\$0.00		
2	10	70	AHCW-P	ASSEMBLED HCW-P	\$0.0000	2	\$0.00		
2	10	70	AHCW-W	ASSEMBLED HCW-W	\$0.0000	1	\$0.00		
2	10	70	AHCW-3	ASSEMBLED HCW-3	\$6.0800	1	\$6.08		
2	10	70	AHCW-4	ASSEMBLED HCW-4	\$0.0000	1	\$0.00		
2	10	70	AHCW-8	ASSEMBLED HCW-8	\$0.0000	2	\$0.00		

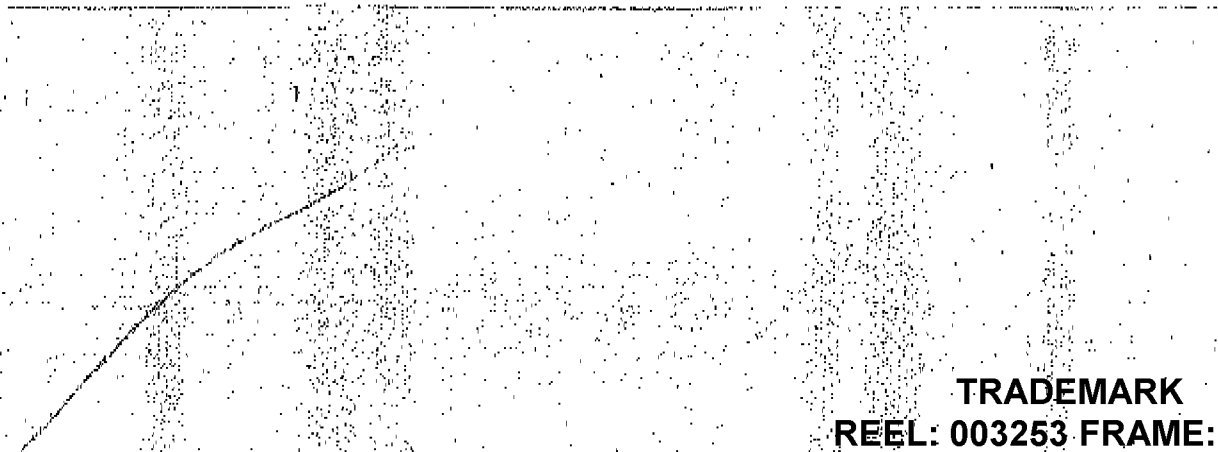
EXHIBIT A INVENTORY AS OF JUNE 21, 2006							
1 = Total	Product	Product	Standard	Quantity	On	Extended	
2 = Detail	DIV	CLASS	NUMBER	DESCRIPTION	Cost	Hand	Cost
2	10	70	AHCWA-7	ASSEMBLED HCWA-7	\$0.0000	1	\$0.00
2	10	70	AHCWA-8	ASSEMBLED HCWA-8	\$0.0000	1	\$0.00
2	10	70	ARC6	ASSEMBLED RCG	\$0.0000	-1	\$0.00
2	10	70	AROCB-33	ASSEMBLED ROCI-33	\$0.7700	-1	-\$0.77
2	10	70	A398	ASSEMBLED 398	\$18.8000	1	\$18.80
1	10	70			\$0.0000	7	\$0.00
2	10	72	ACC-02	--SOLD OUT--MILL PTR.#2,RH	\$18.8820	2	\$37.76
2	10	72	ABFW8	*NB/O ACCUSTEEL GNA IR. 8-FLEX	\$4.3000	-1	-\$4.30
2	10	72	BSWA-3	*NB/O BLUESTEEL 8 WOOD SH/RC	\$6.8138	2	\$13.63
2	10	72	C-P	COPPERHEAD JUNIOR PUTTER SH/RC	\$2.2000	-3	-\$6.60
2	10	72	CI-3	COPPERHEAD JUNIOR 3 IRON SH/RC	\$2.0082	0	\$12.03
2	10	72	CI-6	COPPERHEAD JUNIOR 6 IRON SH/RC	\$1.8858	3	\$5.67
2	10	72	CI-7	COPPERHEAD JUNIOR 7 IRON SH/RC	\$1.8804	1	\$1.88
2	10	72	CI-9	COPPERHEAD JUNIOR 9 IRON SH/RC	\$2.0035	-1	-\$2.01
2	10	72	GILH-P	*SOLD OUT* LH JR PW SH/RC	\$2.0100	18	\$32.18
2	10	72	GILH-3	*NO B/O* LH JR 3 IRON SH/RC	\$1.8547	1	\$1.85
2	10	72	GILH-7	*SOLD OUT* LH JR 7 IRON SH/RC	\$1.8471	-1	-\$1.85
2	10	72	GLH-P	*NO B/O* LH JR. PUTTER SH/RC	\$2.1003	-1	-\$2.10
2	10	72	CP-03	--SOLD OUT--AD 3 SH/RC	\$8.0820	1	\$8.08
2	10	72	CWA1	COPPERHEAD JUNIOR DRIVER SH/RC	\$3.7400	-2	-\$7.48
2	10	72	CWVH-1	*NO B/O* LH JR DRIVER SH/RC	\$3.6738	-2	-\$7.35
2	10	72	CWVH-3	--SOLD OUT--JR 3 WOOD SH/RC	\$9.6500	14	\$91.10
2	10	72	DFLEX-4	DYNARLEX 4 IRON SH/RC	\$3.8358	1	\$3.84
2	10	72	DFW8	*SOLD OUT* 338 5 FLX GS/CH	\$5.4514	1	\$5.45
2	10	72	DLPB	*NO B/O* PUT BLK COMMIDE. 880	\$3.2737	20	\$65.47
2	10	72	DLW-10	*SOLD OUT* 10.8 DEG	\$20.0800	-1	-\$20.08
2	10	72	DLW-3	*SOLD OUT* 3 WOOD SH/RC	\$7.8800	3	\$23.64
2	10	72	DLW-6	*SOLD OUT* 6 WOOD SH/RC	\$7.8800	-3	-\$23.64
2	10	72	DLW-7	*SOLD OUT* WOOD	\$7.8568	-1	-\$7.86
2	10	72	DPC3S	*SOLD OUT* 370 5 FLEX /CH	\$8.2811	1	\$8.28
2	10	72	DPI-A	*NO B/O* PROGRESSIVE AW SH/RC	\$3.0400	71	\$215.84
2	10	72	DPI-P	*SOLD OUT* PROGRESSIVE PW SH/RC	\$3.0400	-2	-\$6.08
2	10	72	DPI-W	*NO B/O* PROGRESSIVE SW SH/RC	\$3.0400	4	\$12.16
2	10	72	DPI-3	*NO B/O* PROGRESSIVE 3 SH/RC	\$3.4083	17	\$57.94
2	10	72	DPI-4	*NO B/O* PROGRESSIVE 4 SH/RC	\$3.4591	38	\$130.32
2	10	72	DPI-5	*NO B/O* PROGRESSIVE 5 SH/RC	\$3.4088	26	\$85.25
2	10	72	DPI-6	*NO B/O* PROGRESSIVE 6 SH/RC	\$3.4087	4	\$13.64
2	10	72	DPI-7	*SOLD OUT* PROGRESSIVE 7 SH/RC	\$3.4087	1	\$3.41
2	10	72	DPI-8	*NO B/O* PROGRESSIVE 8 SH/RC	\$3.0400	-4	-\$12.16
2	10	72	DPI-9	*NO B/O* PROGRESSIVE 9 SH/RC	\$3.0400	-1	-\$3.04
2	10	72	D5W2	--SOLD OUT--K 50DEG SH/RC	\$4.8782	1	\$4.88
2	10	72	D5W	*SOLD OUT* SELECT WRAP RGAUS	\$2.1800	-4	-\$8.60
2	10	72	D5W1	--SOLD OUT--E 50DEG SH/RC	\$3.4892	-2	-\$6.98
2	10	72	D5W2	--SOLD OUT--50DEG SH/RC	\$3.4878	-1	-\$3.50
2	10	72	D5W3	--SOLD OUT--E 50DEG SH/RC	\$3.4882	-3	-\$10.41
2	10	72	DTULWAL	--SOLD OUT--AL GS/RC	\$3.0000	6	\$18.00
2	10	72	DTULWRS	--SOLD OUT--XL GS/RC	\$3.0000	22	\$66.00
2	10	72	DT380	--SOLD OUT--UTTER SH/RC	\$8.3620	-2	-\$16.72
2	10	72	DT380LH	*NB/O LH DT380 PUTTER SH/RC	\$8.3820	74	\$621.01
2	10	72	DT40	*NB/O DT40 PUTTER SH/RC	\$8.9120	1	\$8.91
2	10	72	DT80P	*NB/O DT80P PUTTER SH/RC	\$8.7880	1	\$8.78
2	10	72	DT30PLH	*NB/O LH DT30P PUTTER SH/RC	\$3.7871	88	\$333.03
2	10	72	F-02	*NO B/O* F 60DEG SH/RC	\$3.0894	14	\$42.85
2	10	72	F-60	--SOLD OUT--C SH/RC	\$3.0428	1	\$3.04
2	10	72	F-60	*NO B/O* F 60DEG SH/RC	\$3.0421	-1	-\$3.04
2	10	72	F-84	--SOLD OUT--G SH/RC	\$3.0400	1	\$3.04
2	10	72	FIREWR	*SOLD OUT* FIREWR R GS/CH	\$9.6000	1	\$9.60
2	10	72	GRAB1	GRAB1 BAG IRONS 10 FOR \$10.00	\$88.8800	10	\$888.80
2	10	72	GRABW	IRONS#7	\$2.7480	-4	-\$10.98
2	10	72	HP99	*NB/O HYPERSTEEL PUTT 3 SH/RC	\$18.5880	1	\$18.59
2	10	72	HYPER-11	*SOLD OUT* UTILITY WOOD SH/RC	\$8.4408	1	\$8.44
2	10	72	HYPER-13	--SOLD OUT--TY WOOD SH/RC	\$8.4408	-1	-\$8.44
2	10	72	HYPERLH-18	*NO B/O* 18 LH UTILITY SH/RC	\$9.4410	1	\$9.44
2	10	72	HYPERLH-16	*NO B/O* 16 LH UTILITY SH/RC	\$9.4410	1	\$9.44
2	10	72	HYPERLH-22	*NO B/O* 22 LH UTILITY SH/RC	\$9.4410	2	\$18.88
2	10	72	M70C	*NO B/O* WRAP BK RGAUS	\$1.0000	-10	-\$10.00
2	10	72	NDFLEXI-P	*SOLD OUT* OFS PW SH/RC	\$3.7200	2	\$7.44

EXHIBIT A INVENTORY AS OF JUNE 21, 2005					Standard	Quantity	Extended
1 = Total	Product	Product	Standard	Cost	On Hand	Cost	
2 = Detail	Qty	Class	Number	Description			
2	10	72	5170R-10.5	*SOLD OUT* CP OFFSET 6.5	\$22,0200	-2	-\$44.04
2	10	72	517W-18	*SOLD OUT* COPHEAD 13 DR SHRC	\$7,3421	1	\$7.34
2	10	72	517W-3	*SOLD OUT* COPHEAD 13 WD SHRC	\$7,3428	-1	-\$7.34
2	10	72	517W-9	*NO B/O* COPPERHEAD 13 WD SHRC	\$7,3400	1	\$7.34
2	10	72	519-7	*SOLD OUT* LITE 7 WOOD SHRC	\$7,8898	-2	-\$15.74
2	10	72	519-9	*NO B/O* LITE 9 WOOD SHRC	\$7,8898	1	\$7.89
2	10	72	530-5	*SOLD OUT** PG 1 WOOD RC	\$6,8145	1	\$6.81
2	10	72	5386-P	*NBO COPPERHEAD PW SHRC	\$3,3029	1	\$3.30
2	10	72	5386-3	*NBO COPPERHEAD 3 IRON SHRC	\$3,3027	1	\$3.30
2	10	72	5386-4	*NBO COPPERHEAD 4 IRON SHRC	\$3,3027	2	\$6.61
2	10	72	5386-5	*NBO COPPERHEAD 5 IRON SHRC	\$3,3031	1	\$3.30
2	10	72	5386-6	*NBO COPPERHEAD 6 IRON SHRC	\$3,3027	1	\$3.30
2	10	72	5386-7	*NBO COPPERHEAD 7 IRON SHRC	\$3,3031	1	\$3.30
2	10	72	5386-8	*SOLD OUT* COPPERHEAD 8 IRON SHRC	\$3,3027	1	\$3.30
2	10	72	5377W-P	*NO B/O* LADY CP PW IR SHRC	\$3,4100	2	\$6.82
2	10	72	5377W-W	*SOLD OUT** P SW IR SHRC	\$3,4014	4	\$13.61
2	10	72	5377W-4	*SOLD OUT* LDY CP 14 IR SHRC	\$3,4083	2	\$6.82
2	10	72	5377W-6	*SOLD OUT* LDY CP 16 IR SHRC	\$3,4089	2	\$6.82
2	10	72	5377W-8	*SOLD OUT* CP 18 IR SHRC	\$3,4072	7	\$23.85
2	10	72	5377W-7	*NO B/O* LADY CP 17 IR SHRC	\$3,4100	18	\$61.38
2	10	72	5377W-9	*SOLD OUT* CP 19 IR SHRC	\$3,4089	3	\$10.23
2	10	72	5377W-8	*NO B/O* LADY CP 18 IR SHRC	\$3,4089	-2	-\$6.82
2	10	72	888-11	*NO B/O* 11 DEG DRIVER SHRC	\$7,3408	-1	-\$7.34
2	10	72	888-3+	*NO B/O* 3+ WOOD SHRC	\$7,3410	-1	-\$7.34
2	10	72	888-4	*SOLD OUT* 4 WOOD SHRC	\$7,3400	1	\$7.34
2	10	72	888-5	*SOLD OUT* 5 WOOD SHRC	\$7,3400	4	\$29.36
2	10	72	888-7	*SOLD OUT* 7 WOOD SHRC	\$7,3400	-2	-\$14.68
2	10	72	888-8	*SOLD OUT* LCG 8 WOOD SHRC	\$7,3400	3	\$22.02
2	10	72	888-8	*NBO 8T 88 WOOD, LH	\$3,4817	4	\$13.63
2	10	72	828-1	*SOLD OUT* RESERVE #1 M/H	\$12,5880	7	\$88.12
2	10	72	873	ACCUSTEEL FACE INSERT PTR, RH	\$6,1822	-1	-\$6.18
2	10	72	800-8	*NO B/O* DYNAFIRE 8 WOOD SHRC	\$7,3412	4	\$29.36
2	10	72	800-7	*SOLD OUT* DYNRE 7 WOOD SHRC	\$7,3412	1	\$7.34
1	10	72			\$0,0000	797	\$4,077.28
2	10	74	NISTR	MERCHANDISE	\$0,0000	-30	\$0.00
1	10	74			\$0,0000	-30	\$0.00
2	10	84	DRAMPTR	DRAMBUE PUTTER	\$4,8200	13	\$60.08
2	10	84	MCON	MIDNOC TRUCK LOGO PUTTER	\$4,8168	21	\$96.89
2	10	84	MSXBAC-1	BACARDI MSX DRIVER	\$9,9800	1	\$9.98
2	10	84	MSXBAC-3	BACARDI MSX 3 WOOD	\$8,9100	-1	-\$8.91
2	10	84	MSXBAC-5	BACARDI MSX 5 WOOD	\$9,9100	1	\$9.91
2	10	84	PJ209J	*GENTLEMAN JACK* PUTTER	\$4,2000	85	\$357.00
2	10	84	1002C-A	COPPERHEAD II A WEDGE	\$3,4000	31	\$105.40
2	10	84	1002C-P	COPPERHEAD II PW	\$4,0400	-2	-\$8.08
2	10	84	1002C-W	COPPERHEAD II SW	\$4,0500	27	\$108.81
2	10	84	1002C-4	COPPERHEAD II 14 IRON	\$3,8810	8	\$28.88
2	10	84	1002C-5	COPPERHEAD II 15 IRON	\$3,8890	5	\$18.85
2	10	84	1002C-7	COPPERHEAD II 17 IRON	\$4,8168	-2	-\$8.04
2	10	84	1002C-8	COPPERHEAD II 18 IRON	\$4,0290	-1	-\$4.03
2	10	84	1002C-9	COPPERHEAD II 19 IRON	\$4,0290	-1	-\$4.03
2	10	84	4832BAC-P	BACARDI MSX PW	\$2,7200	1	\$2.72
2	10	84	4832BAC-W	BACARDI MSX SW	\$2,7200	-5	-\$13.60
2	10	84	4832BAC-4	BACARDI MSX 4 IRON	\$2,7200	2	\$5.44
2	10	84	4832BAC-5	BACARDI MSX 5 IRON	\$0,0000	1	\$0.00
2	10	84	4832BAC-6	BACARDI MSX 6 IRON	\$2,7200	1	\$2.72
2	10	84	4832BAC-7	BACARDI MSX 7 IRON	\$2,7200	1	\$2.72
2	10	84	4832BAC-8	BACARDI MSX 8 IRON	\$2,7200	1	\$2.72
2	10	84	4832BAC-9	BACARDI MSX 9 IRON	\$2,7200	1	\$2.72
2	10	84	8881-3	FORGED ST WOOD #3, RH	\$3,4817	27	\$93.47
2	10	84	712LH-Z	LH ACCUSTEEL 712 PUTTER	\$3,2810	-10	-\$32.82
1	10	84			\$0,0000	203	\$824.21
2	10	88	ABC-89	ACCUSTL BLK CHROME 89 DEG WDG	\$4,8767	-1	-\$4.88
2	10	88	ACR-58	***SOLD OUT***	\$3,3888	-1	-\$3.39
2	10	88	ACM1WW	ACCUSTEEL LRH RESERVE SAND WE	\$3,0421	1	\$3.04
2	10	88	A38JD-W	M/H JACK DANIELS SW	\$3,8299	7	\$28.81
2	10	88	A38L-P	M/H ACCUSTEEL DESIGN 1 PW	\$3,8288	1	\$3.83
2	10	88	A38L-S	M/H ACCUSTEEL DESIGN 1 18 IRON	\$3,8288	1	\$3.83

EXHIBIT A INVENTORY AS OF JUNE 21, 2005					Quantity		
1 - Total	Product	Product	Standard	On	Extended		
2 - Detail	Qty	Class	Number	Description	Cost	Hand	
2	10	88	A38L-4	MLH ACCUSTEEL DESIGN 1 #4 IRON	\$3,828	1	\$3.83
2	10	88	A38L-5	MLH ACCUSTEEL DESIGN 1 #5 IRON	\$3,828	1	\$3.83
2	10	88	A38L-6	MLH ACCUSTEEL DESIGN 1 #6 IRON	\$3,828	1	\$3.83
2	10	88	A38L-7	MLH ACCUSTEEL DESIGN 1 #7 IRON	\$3,828	1	\$3.83
2	10	88	A38L-8	MLH ACCUSTEEL DESIGN 1 #8 IRON	\$3,828	1	\$3.83
2	10	88	A38L-9	MLH ACCUSTEEL DESIGN 1 #9 IRON	\$3,828	1	\$3.83
2	10	88	A830-8.5	*SOLD OUT*RESERVE BLK MRGIN WC	\$36,7180	2	\$73.43
2	10	88	A830R-8.5	#NAME?	\$36,7180	2	\$72.24
2	10	88	A875L-5	ACCUSTEEL DESIGN 1 5/8 #5WD LH	\$6,8186	1	\$6.82
2	10	88	H33-80	** SOLD OUT **	\$5,5538	1	\$5.56
2	10	88	82RW-1	ACCUSTEEL RESERVE #1 WOOD, LPH	\$12,5380	1	\$12.54
2	10	88	883LH	ACCUSTEEL FACE INSERT PTR, LH	\$8,1828	1	\$8.18
2	10	88	888	ACCUSTEEL FACE INSERT PTR, RH	\$8,1822	-3	-\$18.39
1	10	88			\$0.0000	22	\$22.41
2	10	84	A8TL1	ACCUSTL HD #1 WIVELCRO	\$2,7540	68	\$187.86
2	10	85	J828	JUNIOR GOLF BAG - 28"	\$10,8500	-10	-\$108.00
1	10	88			\$0.0000	48	\$48.99
2	10	88	AAABC881	ABC88 USIC41 MAC80	\$5,4120	2	\$10.82
2	10	88	AAABC881	ABC88 USIC41 MAC80	\$5,4120	1	\$5.41
2	10	88	AAI13281	H98-88 USIC41 MAC80	\$8,7770	1	\$8.78
2	10	88	AA71221	712-Z UTIM A8P70	\$8,9000	3	\$17.70
2	10	88	A89AC41S	AC41 3-PW A8PWR MAC80 R/BTND	\$84,7200	1	\$84.72
2	10	88	A89A8401	8718C PF88WS 8.8D	\$42,7000	1	\$42.70
2	10	88	A89A830R4R	NTWR 5718C A830R TI DRIVER	\$47,7600	-2	-\$95.52
2	10	88	A89A830R4S	NTWS 5718C A830R TI DRIVER	\$47,1680	2	\$94.33
2	10	88	A89A8301	8718C NTWR 6.8D	\$46,8000	1	\$46.80
2	10	88	A89A8751	8718C PF88WR 3W	\$30,6200	1	\$30.62
2	10	88	A89A8752	8718C PF88WR 5W	\$30,6200	2	\$61.04
1	10	88			\$0.0000	13	\$268.20
2	10	88	TF712	RH PLAYMAKER #712 PUTTER	\$3,2518	1	\$3.25
2	10	88	TF713L	LH PLAYMAKER #713 PUTTER	\$3,2518	10	\$32.52
1	10	88			\$0.0000	11	\$33.77
2	10	81	438480	LH CONVEX 4-8W 8TL, L FLEX	\$38,8080	1	\$38.81
1	10	81			\$0.0000	1	\$89.91
2	10	88	AER	ALUMINUM SHAFT	\$2,0200	6	\$12.12
2	10	88	AJTECH	AJ TECH SHAFTS	\$87,4000	1	\$87.40
2	10	88	ASPWL	** SOLD OUT **	\$4,3000	0	\$38.70
2	10	88	ASPWWL	** SOLD OUT **	\$4,3000	1	\$4.30
2	10	88	ASPWWR	ACCUSTEEL LITE GRAPH WD, R-FLEX	\$4,7600	3	\$14.28
2	10	88	ASPWWS	** SOLD OUT **	\$4,7600	4	\$18.00
2	10	88	NTWS	**SOLD OUT**CKEL-TIP WD, S FLEX	\$8,7500	2	\$17.50
2	10	88	88NYMM	S.G. MATRIX GRAPHWOOD SHAFT-R	\$3,4174	7	\$23.82
2	10	88	USIC41	TT ACCUSTEEL/89 P/S IRON	\$2,8500	-1	-\$2.85
2	10	88	USIC47	TT ACCUSTEEL/89 P/S WOOD	\$2,8500	118	\$336.30
2	10	88	UTIL	TRUE TEMPER AL IRON SHAFT	\$1,6780	28	\$41.96
2	10	88	UTIM	** SOLD OUT **	\$1,9000	3	\$18.20
2	10	88	UYESTB8-S	COMPOUND DBL BEND PUTTER	\$3,6588	-9	-\$34.58
2	10	88	UYESTB8-LH	LH DOUBLE BEND SHAFT	\$1,9981	39	\$89.78
1	10	88			\$0.0000	208	\$842.87
2	10	88	A8P70	ACCUSTEEL PUTTER GRIP,2001	\$0,7800	2	\$1.56
2	10	88	BELLYGRIP	**NO B/C* BELLYGRIP	\$8,0000	4	\$34.00
2	10	88	LAC88	LADIES ACCUSTEEL GRIP	\$0,7500	2	\$1.50
2	10	88	MAC80	** SOLD OUT **	\$0,8820	25	\$17.05
2	10	88	MB1	PJ MEN'S TOUR WRAP	\$0,7886	1	\$0.78
2	10	88	PS1	PJ TOUR PUTTER GRIP	\$0,6778	1	\$0.68
1	10	88			\$0.0000	38	\$46.38
0					\$0.0000	40918	\$171,134.30

EXHIBIT "B"

Other Assets



UPYONCRAFT GOLF PRODUCTS, INC.
DEPRECIATION SCHEDULE

PROPERTY ASSETS AS OF JANUARY 1, 2003

UPYONCRAFT GOLF PRODUCTS, INC.
DEPRECIATION SCHEDULE

Table with columns: Description, Date Acquired, Cost, Depreciation Method, Years, Book Value, Depreciation, Accumulated Depreciation, Net Book Value, etc. Rows include Total Assets, Golf Equipment, and various types of equipment like Putterheads, Clubs, and Bags.

DRYDASH GOLF PRODUCTS, INC.
REVENUE ACCOUNTING

DRYDASH GOLF PRODUCTS, INC.
REVENUE ACCOUNTING

EXHIBIT B OTHER AGREEMENTS AS OF JUNE 30, 2005

Account	Balance	Debit	Credit	Balance	MT	EMBALDERS	COST	ACE TRIPPLE
1001000	1001000							
1001001	1001001							
1001002	1001002							
1001003	1001003							
1001004	1001004							
1001005	1001005							
1001006	1001006							
1001007	1001007							
1001008	1001008							
1001009	1001009							
1001010	1001010							
1001011	1001011							
1001012	1001012							
1001013	1001013							
1001014	1001014							
1001015	1001015							
1001016	1001016							
1001017	1001017							
1001018	1001018							
1001019	1001019							
1001020	1001020							
1001021	1001021							
1001022	1001022							
1001023	1001023							
1001024	1001024							
1001025	1001025							
1001026	1001026							
1001027	1001027							
1001028	1001028							
1001029	1001029							
1001030	1001030							
1001031	1001031							
1001032	1001032							
1001033	1001033							
1001034	1001034							
1001035	1001035							
1001036	1001036							
1001037	1001037							
1001038	1001038							
1001039	1001039							
1001040	1001040							
1001041	1001041							
1001042	1001042							
1001043	1001043							
1001044	1001044							
1001045	1001045							
1001046	1001046							
1001047	1001047							
1001048	1001048							
1001049	1001049							
1001050	1001050							
1001051	1001051							
1001052	1001052							
1001053	1001053							
1001054	1001054							
1001055	1001055							
1001056	1001056							
1001057	1001057							
1001058	1001058							
1001059	1001059							
1001060	1001060							
1001061	1001061							
1001062	1001062							
1001063	1001063							
1001064	1001064							
1001065	1001065							
1001066	1001066							
1001067	1001067							
1001068	1001068							
1001069	1001069							
1001070	1001070							
1001071	1001071							
1001072	1001072							
1001073	1001073							
1001074	1001074							
1001075	1001075							
1001076	1001076							
1001077	1001077							
1001078	1001078							
1001079	1001079							
1001080	1001080							
1001081	1001081							
1001082	1001082							
1001083	1001083							
1001084	1001084							
1001085	1001085							
1001086	1001086							
1001087	1001087							
1001088	1001088							
1001089	1001089							
1001090	1001090							
1001091	1001091							
1001092	1001092							
1001093	1001093							
1001094	1001094							
1001095	1001095							
1001096	1001096							
1001097	1001097							
1001098	1001098							
1001099	1001099							
1001100	1001100							
1001101	1001101							
1001102	1001102							
1001103	1001103							
1001104	1001104							
1001105	1001105							
1001106	1001106							
1001107	1001107							
1001108	1001108							
1001109	1001109							
1001110	1001110							
1001111	1001111							
1001112	1001112							
1001113	1001113							
1001114	1001114							
1001115	1001115							
1001116	1001116							
1001117	1001117							
1001118	1001118							
1001119	1001119							
1001120	1001120							
1001121	1001121							
1001122	1001122							
1001123	1001123							
1001124	1001124							
1001125	1001125							
1001126	1001126							
1001127	1001127							
1001128	1001128							
1001129	1001129							
1001130	1001130							
1001131	1001131							
1001132	1001132							
1001133	1001133							
1001134	1001134							
1001135	1001135							
1001136	1001136							
1001137	1001137							
1001138	1001138							
1001139	1001139							
1001140	1001140							
1001141	1001141							
1001142	1001142							
1001143	1001143							
1001144	1001144							
1001145	1001145							
1001146	1001146							
1001147	1001147							
1001148	1001148							
1001149	1001149							
1001150	1001150							
1001151	1001151							
1001152	1001152							
1001153	1001153							
1001154	1001154							
1001155	1001155							
1001156	1001156							
1001157	1001157							
1001158	1001158							
1001159	1001159							
1001160	1001160							
1001161	1001161							
1001162	1001162							
1001163	1001163							
1001164	1001164							
1001165	1001165							
1001166	1001166							
1001167	1001167							
1001168	1001168							
1001169	1001169							
1001170	1001170							
1001171	1001171							
1001172	1001172							
1001173	1001173							
1001174	1001174							
1001175	1001175							

UPPLANDT GOLD MINING INC.
CONSOLIDATED STATEMENT OF FINANCIAL POSITION

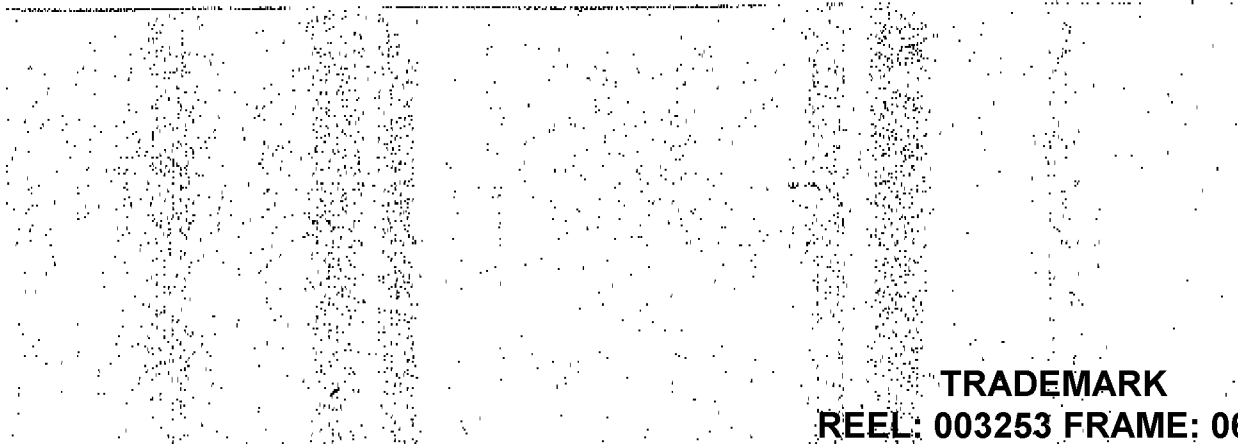
UPPLANDT GOLD MINING INC.
CONSOLIDATED STATEMENT OF FINANCIAL POSITION

UPPLANDT GOLD MINING INC.
CONSOLIDATED STATEMENT OF FINANCIAL POSITION

Item	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995	1994	1993	1992	1991	1990	1989	1988	1987	1986	1985	1984	1983	1982	1981	1980	1979	1978	1977	1976	1975	1974	1973	1972	1971	1970	1969	1968	1967	1966	1965	1964	1963	1962	1961	1960	1959	1958	1957	1956	1955	1954	1953	1952	1951	1950	1949	1948	1947	1946	1945	1944	1943	1942	1941	1940	1939	1938	1937	1936	1935	1934	1933	1932	1931	1930	1929	1928	1927	1926	1925	1924	1923	1922	1921	1920	1919	1918	1917	1916	1915	1914	1913	1912	1911	1910	1909	1908	1907	1906	1905	1904	1903	1902	1901	1900	1899	1898	1897	1896	1895	1894	1893	1892	1891	1890	1889	1888	1887	1886	1885	1884	1883	1882	1881	1880	1879	1878	1877	1876	1875	1874	1873	1872	1871	1870	1869	1868	1867	1866	1865	1864	1863	1862	1861	1860	1859	1858	1857	1856	1855	1854	1853	1852	1851	1850	1849	1848	1847	1846	1845	1844	1843	1842	1841	1840	1839	1838	1837	1836	1835	1834	1833	1832	1831	1830	1829	1828	1827	1826	1825	1824	1823	1822	1821	1820	1819	1818	1817	1816	1815	1814	1813	1812	1811	1810	1809	1808	1807	1806	1805	1804	1803	1802	1801	1800	1799	1798	1797	1796	1795	1794	1793	1792	1791	1790	1789	1788	1787	1786	1785	1784	1783	1782	1781	1780	1779	1778	1777	1776	1775	1774	1773	1772	1771	1770	1769	1768	1767	1766	1765	1764	1763	1762	1761	1760	1759	1758	1757	1756	1755	1754	1753	1752	1751	1750	1749	1748	1747	1746	1745	1744	1743	1742	1741	1740	1739	1738	1737	1736	1735	1734	1733	1732	1731	1730	1729	1728	1727	1726	1725	1724	1723	1722	1721	1720	1719	1718	1717	1716	1715	1714	1713	1712	1711	1710	1709	1708	1707	1706	1705	1704	1703	1702	1701	1700	1699	1698	1697	1696	1695	1694	1693	1692	1691	1690	1689	1688	1687	1686	1685	1684	1683	1682	1681	1680	1679	1678	1677	1676	1675	1674	1673	1672	1671	1670	1669	1668	1667	1666	1665	1664	1663	1662	1661	1660	1659	1658	1657	1656	1655	1654	1653	1652	1651	1650	1649	1648	1647	1646	1645	1644	1643	1642	1641	1640	1639	1638	1637	1636	1635	1634	1633	1632	1631	1630	1629	1628	1627	1626	1625	1624	1623	1622	1621	1620	1619	1618	1617	1616	1615	1614	1613	1612	1611	1610	1609	1608	1607	1606	1605	1604	1603	1602	1601	1600	1599	1598	1597	1596	1595	1594	1593	1592	1591	1590	1589	1588	1587	1586	1585	1584	1583	1582	1581	1580	1579	1578	1577	1576	1575	1574	1573	1572	1571	1570	1569	1568	1567	1566	1565	1564	1563	1562	1561	1560	1559	1558	1557	1556	1555	1554	1553	1552	1551	1550	1549	1548	1547	1546	1545	1544	1543	1542	1541	1540	1539	1538	1537	1536	1535	1534	1533	1532	1531	1530	1529	1528	1527	1526	1525	1524	1523	1522	1521	1520	1519	1518	1517	1516	1515	1514	1513	1512	1511	1510	1509	1508	1507	1506	1505	1504	1503	1502	1501	1500	1499	1498	1497	1496	1495	1494	1493	1492	1491	1490	1489	1488	1487	1486	1485	1484	1483	1482	1481	1480	1479	1478	1477	1476	1475	1474	1473	1472	1471	1470	1469	1468	1467	1466	1465	1464	1463	1462	1461	1460	1459	1458	1457	1456	1455	1454	1453	1452	1451	1450	1449	1448	1447	1446	1445	1444	1443	1442	1441	1440	1439	1438	1437	1436	1435	1434	1433	1432	1431	1430	1429	1428	1427	1426	1425	1424	1423	1422	1421	1420	1419	1418	1417	1416	1415	1414	1413	1412	1411	1410	1409	1408	1407	1406	1405	1404	1403	1402	1401	1400	1399	1398	1397	1396	1395	1394	1393	1392	1391	1390	1389	1388	1387	1386	1385	1384	1383	1382	1381	1380	1379	1378	1377	1376	1375	1374	1373	1372	1371	1370	1369	1368	1367	1366	1365	1364	1363	1362	1361	1360	1359	1358	1357	1356	1355	1354	1353	1352	1351	1350	1349	1348	1347	1346	1345	1344	1343	1342	1341	1340	1339	1338	1337	1336	1335	1334	1333	1332	1331	1330	1329	1328	1327	1326	1325	1324	1323	1322	1321	1320	1319	1318	1317	1316	1315	1314	1313	1312	1311	1310	1309	1308	1307	1306	1305	1304	1303	1302	1301	1300	1299	1298	1297	1296	1295	1294	1293	1292	1291	1290	1289	1288	1287	1286	1285	1284	1283	1282	1281	1280	1279	1278	1277	1276	1275	1274	1273	1272	1271	1270	1269	1268	1267	1266	1265	1264	1263	1262	1261	1260	1259	1258	1257	1256	1255	1254	1253	1252	1251	1250	1249	1248	1247	1246	1245	1244	1243	1242	1241	1240	1239	1238	1237	1236	1235	1234	1233	1232	1231	1230	1229	1228	1227	1226	1225	1224	1223	1222	1221	1220	1219	1218	1217	1216	1215	1214	1213	1212	1211	1210	1209	1208	1207	1206	1205	1204	1203	1202	1201	1200	1199	1198	1197	1196	1195	1194	1193	1192	1191	1190	1189	1188	1187	1186	1185	1184	1183	1182	1181	1180	1179	1178	1177	1176	1175	1174	1173	1172	1171	1170	1169	1168	1167	1166	1165	1164	1163	1162	1161	1160	1159	1158	1157	1156	1155	1154	1153	1152	1151	1150	1149	1148	1147	1146	1145	1144	1143	1142	1141	1140	1139	1138	1137	1136	1135	1134	1133	1132	1131	1130	1129	1128	1127	1126	1125	1124	1123	1122	1121	1120	1119	1118	1117	1116	1115	1114	1113	1112	1111	1110	1109	1108	1107	1106	1105	1104	1103	1102	1101	1100	1099	1098	1097	1096	1095	1094	1093	1092	1091	1090	1089	1088	1087	1086	1085	1084	1083	1082	1081	1080	1079	1078	1077	1076	1075	1074	1073	1072	1071	1070	1069	1068	1067	1066	1065	1064	1063	1062	1061	1060	1059	1058	1057	1056	1055	1054	1053	1052	1051	1050	1049	1048	1047	1046	1045	1044	1043	1042	1041	1040	1039	1038	1037	1036	1035	1034	1033	1032	1031	1030	1029	1028	1027	1026	1025	1024	1023	1022	1021	1020	1019	1018	1017	1016	1015	1014	1013	1012	1011	1010	1009	1008	1007	1006	1005	1004	1003	1002	1001	1000	999	998	997	996	995	994	993	992	991	990	989	988	987	986	985	984	983	982	981	980	979	978	977	976	975	974	973	972	971	970	969	968	967	966	965	964	963	962	961	960	959	958	957	956	955	954	953	952	951	950	949	948	947	946	945	944	943	942	941	940	939	938	937	936	935	934	933	932	931	930	929	928	927	926	925	924	923	922	921	920	919	918	917	916	915	914	913	912	911	910	909	908	907	906	905	904	903	902	901	900	899	898	897	896	895	894	893	892	891	890	889	888	887	886	885	884	883	882	881	880	879	878	877	876	875	874	873	872	871	870	869	868	867	866	865	864	863	862	861	860	859	858	857	856	855	854	853	852	851	850	849	848	847	846	845	844	843	842	841	840	839	838	837	836	835	834	833	832	831	830	829	828	827	826	825	824	823	822	821	820	819	818	817	816	815	814	813	812	811	810	809	808	807	806	805	804	803	802	801	800	799	798	797	796	795	794	793	792	791	790	789	788	787	786	785	7
------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	---

EXHIBIT "C"

Accounts Receivable



APPARATUS C ACCOUNTS TO REVERSIBLE

Account #	Address	CITY	ST	ZIP	INSURANCE	DATE	AMOUNT	APPLIED
00010	514 NORTH HIGHL STREET	WOODBRIDGE	VA	22193	2800	0	0	0
00015	514 NORTH HIGHL STREET	WOODBRIDGE	VA	22193	45500	4	1014	0
00020	514 NORTH HIGHL STREET	WOODBRIDGE	VA	22193	52700	0	0	0
00025	5175 BENTLEY RD	WAXTON	VA	22193	41700	0	0	0
00030	5175 BENTLEY RD	WAXTON	VA	22193	0	0	0	0
00035	521 HIGHL ST	WOODBRIDGE	VA	22193	0	0	0	0
00040	521 HIGHL ST	WOODBRIDGE	VA	22193	40800	4	1115	0
00045	521 HIGHL ST	WOODBRIDGE	VA	22193	0	0	0	0
00050	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	52700	0	0	0
00055	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	52700	0	0	0
00060	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00065	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	52700	0	0	0
00070	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00075	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00080	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00085	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00090	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00095	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00100	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00105	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00110	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00115	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00120	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00125	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00130	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00135	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00140	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00145	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00150	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00155	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00160	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00165	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00170	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00175	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00180	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00185	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00190	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00195	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0
00200	2400 SHELTER CHURCH AVE	GREENTON	VA	22188	0	0	0	0

Page 6166

NAME	ADDRESS 1	CITY	STATE	ZIP	PHONE	ACCOUNT #	ACCOUNT TYPE	DATE	AMOUNT	BALANCE
ALBERTSON'S	1000 N. W. 10th St	MIAMI	FL	33136	305-551-1234	1001	01	01/20/06	100.00	100.00
AMERICAN SAVINGS BANK	2000 N. W. 10th St	MIAMI	FL	33136	305-551-1234	1002	01	01/20/06	200.00	200.00
AMERICAN SAVINGS BANK	2000 N. W. 10th St	MIAMI	FL	33136	305-551-1234	1003	01	01/20/06	300.00	300.00
AMERICAN SAVINGS BANK	2000 N. W. 10th St	MIAMI	FL	33136	305-551-1234	1004	01	01/20/06	400.00	400.00
AMERICAN SAVINGS BANK	2000 N. W. 10th St	MIAMI	FL	33136	305-551-1234	1005	01	01/20/06	500.00	500.00
AMERICAN SAVINGS BANK	2000 N. W. 10th St	MIAMI	FL	33136	305-551-1234	1006	01	01/20/06	600.00	600.00
AMERICAN SAVINGS BANK	2000 N. W. 10th St	MIAMI	FL	33136	305-551-1234	1007	01	01/20/06	700.00	700.00
AMERICAN SAVINGS BANK	2000 N. W. 10th St	MIAMI	FL	33136	305-551-1234	1008	01	01/20/06	800.00	800.00
AMERICAN SAVINGS BANK	2000 N. W. 10th St	MIAMI	FL	33136	305-551-1234	1009	01	01/20/06	900.00	900.00
AMERICAN SAVINGS BANK	2000 N. W. 10th St	MIAMI	FL	33136	305-551-1234	1010	01	01/20/06	1000.00	1000.00

Account No.	Account Name	Address	City	State	Zip	Category	Code	Balance	Current	Delin	Chg	Pay	Orig
0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000
0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000
0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000	0000000000

NAME	ADDRESS	CITY	STATE	ZIP	ACCOUNT NO	DATE	AMOUNT	CREDIT	DEBIT	BALANCE
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	1/15/06	100.00			100.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	1/22/06	100.00			200.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	2/12/06	100.00			300.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	3/12/06	100.00			400.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	4/12/06	100.00			500.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	5/12/06	100.00			600.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	6/12/06	100.00			700.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	7/12/06	100.00			800.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	8/12/06	100.00			900.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	9/12/06	100.00			1000.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	10/12/06	100.00			1100.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	11/12/06	100.00			1200.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	12/12/06	100.00			1300.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	1/12/07	100.00			1400.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	2/12/07	100.00			1500.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	3/12/07	100.00			1600.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	4/12/07	100.00			1700.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	5/12/07	100.00			1800.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	6/12/07	100.00			1900.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	7/12/07	100.00			2000.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	8/12/07	100.00			2100.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	9/12/07	100.00			2200.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	10/12/07	100.00			2300.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	11/12/07	100.00			2400.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	12/12/07	100.00			2500.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	1/12/08	100.00			2600.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	2/12/08	100.00			2700.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	3/12/08	100.00			2800.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	4/12/08	100.00			2900.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	5/12/08	100.00			3000.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	6/12/08	100.00			3100.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	7/12/08	100.00			3200.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	8/12/08	100.00			3300.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	9/12/08	100.00			3400.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	10/12/08	100.00			3500.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	11/12/08	100.00			3600.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	12/12/08	100.00			3700.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	1/12/09	100.00			3800.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	2/12/09	100.00			3900.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	3/12/09	100.00			4000.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	4/12/09	100.00			4100.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	5/12/09	100.00			4200.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	6/12/09	100.00			4300.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	7/12/09	100.00			4400.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	8/12/09	100.00			4500.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	9/12/09	100.00			4600.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	10/12/09	100.00			4700.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	11/12/09	100.00			4800.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	12/12/09	100.00			4900.00
BOB HOBBS	1000 N. WILSON ST	ANN ARBOR	MI	48106	1000	1/12/10	100.00			5000.00

NAME	ADDRESS	CITY	STATE	ZIP	ACCOUNT NO	STATUS	DATE	AMOUNT	TOTAL	START DATE	END DATE
CARY THOMPSON	3114 WOODLAND AVE	DANVER	VT	05830	3114	OPEN	10/20/05	\$100.00	\$100.00	10/20/05	10/20/05
CARY THOMPSON	3114 WOODLAND AVE	DANVER	VT	05830	3114	OPEN	11/15/05	\$100.00	\$200.00	11/15/05	11/15/05
CARY THOMPSON	3114 WOODLAND AVE	DANVER	VT	05830	3114	OPEN	12/10/05	\$100.00	\$300.00	12/10/05	12/10/05
ESTHER GALLIN	52 S WINDLAND AVE	WINDSOR	VT	05880	52	OPEN	10/20/05	\$100.00	\$100.00	10/20/05	10/20/05
ESTHER GALLIN	52 S WINDLAND AVE	WINDSOR	VT	05880	52	OPEN	11/15/05	\$100.00	\$200.00	11/15/05	11/15/05
ESTHER GALLIN	52 S WINDLAND AVE	WINDSOR	VT	05880	52	OPEN	12/10/05	\$100.00	\$300.00	12/10/05	12/10/05
THE REVEREND =	WITFASSE OULD OULD HALE COLLEGE ATENEME	WINDSOR	VT	05880	WITFASSE	OPEN	10/20/05	\$100.00	\$100.00	10/20/05	10/20/05
TRAVIS WILKINSON	1150 S BROADWAY	WINDSOR	VT	05880	1150	OPEN	10/20/05	\$100.00	\$100.00	10/20/05	10/20/05
TRAVIS WILKINSON	1150 S BROADWAY	WINDSOR	VT	05880	1150	OPEN	11/15/05	\$100.00	\$200.00	11/15/05	11/15/05
TRAVIS WILKINSON	1150 S BROADWAY	WINDSOR	VT	05880	1150	OPEN	12/10/05	\$100.00	\$300.00	12/10/05	12/10/05
WILLIAM BERRY	103 WINDFIELD DR	WINDSOR	VT	05880	103	OPEN	10/20/05	\$100.00	\$100.00	10/20/05	10/20/05
WILLIAM BERRY	103 WINDFIELD DR	WINDSOR	VT	05880	103	OPEN	11/15/05	\$100.00	\$200.00	11/15/05	11/15/05
WILLIAM BERRY	103 WINDFIELD DR	WINDSOR	VT	05880	103	OPEN	12/10/05	\$100.00	\$300.00	12/10/05	12/10/05
JAMES MCNEIL	145 E WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	10/20/05	\$100.00	\$100.00	10/20/05	10/20/05
JAMES MCNEIL	145 E WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	11/15/05	\$100.00	\$200.00	11/15/05	11/15/05
JAMES MCNEIL	145 E WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	12/10/05	\$100.00	\$300.00	12/10/05	12/10/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	10/20/05	\$100.00	\$100.00	10/20/05	10/20/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	11/15/05	\$100.00	\$200.00	11/15/05	11/15/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	12/10/05	\$100.00	\$300.00	12/10/05	12/10/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	10/20/05	\$100.00	\$100.00	10/20/05	10/20/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	11/15/05	\$100.00	\$200.00	11/15/05	11/15/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	12/10/05	\$100.00	\$300.00	12/10/05	12/10/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	10/20/05	\$100.00	\$100.00	10/20/05	10/20/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	11/15/05	\$100.00	\$200.00	11/15/05	11/15/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	12/10/05	\$100.00	\$300.00	12/10/05	12/10/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	10/20/05	\$100.00	\$100.00	10/20/05	10/20/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	11/15/05	\$100.00	\$200.00	11/15/05	11/15/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	12/10/05	\$100.00	\$300.00	12/10/05	12/10/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	10/20/05	\$100.00	\$100.00	10/20/05	10/20/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	11/15/05	\$100.00	\$200.00	11/15/05	11/15/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	12/10/05	\$100.00	\$300.00	12/10/05	12/10/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	10/20/05	\$100.00	\$100.00	10/20/05	10/20/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	11/15/05	\$100.00	\$200.00	11/15/05	11/15/05
JEFFREY BAIRD	145 WINDFIELD AVE	WINDSOR	VT	05880	145	OPEN	12/10/05	\$100.00	\$300.00	12/10/05	12/10/05

Acct	Acct Desc	Acct No	Acct Type	Acct Desc	Acct No	Acct Type	Acct Desc	Acct No	Acct Type	Acct Desc	Acct No	Acct Type	Acct Desc	Acct No	Acct Type	Acct Desc	Acct No	Acct Type	Acct Desc	Acct No	Acct Type	
...

NAME	ADDRESS	CITY	STATE	ZIP	DATE	AMOUNT	DEBIT	CREDIT	BALANCE
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	01/15/06	100.00			100.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	01/22/06	100.00			200.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	01/29/06	100.00			300.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	02/05/06	100.00			400.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	02/12/06	100.00			500.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	02/19/06	100.00			600.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	02/26/06	100.00			700.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	03/05/06	100.00			800.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	03/12/06	100.00			900.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	03/19/06	100.00			1000.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	03/26/06	100.00			1100.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	04/02/06	100.00			1200.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	04/09/06	100.00			1300.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	04/16/06	100.00			1400.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	04/23/06	100.00			1500.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	04/30/06	100.00			1600.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	05/07/06	100.00			1700.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	05/14/06	100.00			1800.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	05/21/06	100.00			1900.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	05/28/06	100.00			2000.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	06/04/06	100.00			2100.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	06/11/06	100.00			2200.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	06/18/06	100.00			2300.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	06/25/06	100.00			2400.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	07/02/06	100.00			2500.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	07/09/06	100.00			2600.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	07/16/06	100.00			2700.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	07/23/06	100.00			2800.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	07/30/06	100.00			2900.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	08/06/06	100.00			3000.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	08/13/06	100.00			3100.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	08/20/06	100.00			3200.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	08/27/06	100.00			3300.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	09/03/06	100.00			3400.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	09/10/06	100.00			3500.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	09/17/06	100.00			3600.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	09/24/06	100.00			3700.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	10/01/06	100.00			3800.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	10/08/06	100.00			3900.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	10/15/06	100.00			4000.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	10/22/06	100.00			4100.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	10/29/06	100.00			4200.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	11/05/06	100.00			4300.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	11/12/06	100.00			4400.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	11/19/06	100.00			4500.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	11/26/06	100.00			4600.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	12/03/06	100.00			4700.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	12/10/06	100.00			4800.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	12/17/06	100.00			4900.00
ALBERTA	1001 W. 10TH ST	OKLAHOMA CITY	OK	73101	12/24/06	100.00			5000.00

Officer	Address 1	Address 2	City	State	Zip	Lat	Lon	County	City	State	Zip	Lat	Lon	County	City	State	Zip	Lat	Lon	County	City	State	Zip	Lat	Lon
ALBERT CHERNEY	42 FAUNWAY DR		WELLS RIVER	VT	05687	44.89162	-72.64783	Franklin	WELLS RIVER	VT	05687	44.89162	-72.64783	Franklin	WELLS RIVER	VT	05687	44.89162	-72.64783	Franklin	WELLS RIVER	VT	05687	44.89162	-72.64783
BOB BROWN	3823 BETH AVE S		MEMPHIS-TN	TN	38127	35.10827	-90.06477	Shelby	MEMPHIS-TN	TN	38127	35.10827	-90.06477	Shelby	MEMPHIS-TN	TN	38127	35.10827	-90.06477	Shelby	MEMPHIS-TN	TN	38127	35.10827	-90.06477
DAVID HARTLEY	4828 PINEHURST DR		BELLEVILLE	MO	63149	38.88367	-90.36566	St. Louis	BELLEVILLE	MO	63149	38.88367	-90.36566	St. Louis	BELLEVILLE	MO	63149	38.88367	-90.36566	St. Louis	BELLEVILLE	MO	63149	38.88367	-90.36566
CHRISTOPHER MULLER	13807 WINDMILL LN		FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518
ANDREW MURPHY	14681 WINDMILL LN		FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518
THOMAS NICHOLS	14681 WINDMILL LN		FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518
DEBORAH MURPHY	14681 WINDMILL LN		FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518
DEBORAH MURPHY	14681 WINDMILL LN		FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518
DEBORAH MURPHY	14681 WINDMILL LN		FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518	Lincoln	FAIRMONT	NC	28624	35.95237	-80.53518
BRADLEY SMITH	1847 COMMOORE PT DR		OWASCO	VT	05632	44.57710	-72.70210	Franklin	OWASCO	VT	05632	44.57710	-72.70210	Franklin	OWASCO	VT	05632	44.57710	-72.70210	Franklin	OWASCO	VT	05632	44.57710	-72.70210
BRADLEY SMITH	1847 COMMOORE PT DR		OWASCO	VT	05632	44.57710	-72.70210	Franklin	OWASCO	VT	05632	44.57710	-72.70210	Franklin	OWASCO	VT	05632	44.57710	-72.70210	Franklin	OWASCO	VT	05632	44.57710	-72.70210
BRADLEY SMITH	1847 COMMOORE PT DR		OWASCO	VT	05632	44.57710	-72.70210	Franklin	OWASCO	VT	05632	44.57710	-72.70210	Franklin	OWASCO	VT	05632	44.57710	-72.70210	Franklin	OWASCO	VT	05632	44.57710	-72.70210
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597
FRANKLIN BLANK	148 E BROADWAY		NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597	New York	NEW YORK	NY	10001	40.71277	-74.00597

Case No.	Case Name	Address 1	Address 2	City	State	Zip	County	Assessor's Parcel ID	Assessed Value	Market Value	Age	Area	Volume	Effective Date	Assessed Value	Market Value
001101	JOHN LOVE	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001102	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001103	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001104	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001105	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001106	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001107	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001108	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001109	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001110	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001111	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001112	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001113	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001114	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001115	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001116	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001117	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001118	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001119	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	
001120	CHRISTOPHER	3827 SUGAR PINE CT		EVANSTON	IL	60201	DECATUR	101000100	101000100	101000100	0	0	10/1/00	101000100	101000100	

NAME	ADDRESS	ADDRESS	CITY	STATE	ZIP	MAIL	INVEST	DEBIT	INVEST	DEBIT	INVEST	DEBIT
LARRY LEONARD	1221 FORTUIT DR	LAKE PARK	FL	32910		10/000000						
LARRY LEONARD	5425 FOREST DR	LAKE PARK	FL	32910		10/000000						
NICHOLAS FOX	480 LINDEN STREET	BANSEOR	ME	04421		10/000000						
NICHOLAS FOX	400 UNION STREET	BANSEOR	ME	04421		10/000000						
NICHOLAS FOX	184 UNION STREET	BANSEOR	ME	04421		10/000000						
CHARLES	708 CHAMBERS ROAD	MEMPHIS	TN	38117		10/000000						
LARRY W. SPENCER	3200 B LANE	MEMPHIS	TN	38117		10/000000						
STEVEN A. FRALLEY	1346 ADOPTED RD	MEMPHIS	TN	38117		10/000000						
STEVEN A. FRALLEY	1180 BADOURELL RD	MEMPHIS	TN	38117		10/000000						
STEVEN A. FRALLEY	1180 BADOURELL RD	MEMPHIS	TN	38117		10/000000						
TROY TAYLOR	1033 PHOENIX DR	THE COLONY	TX	77384		10/000000						
TROY TAYLOR	1033 PHOENIX DR	THE COLONY	TX	77384		10/000000						
TROY TAYLOR	1033 PHOENIX DR	THE COLONY	TX	77384		10/000000						
TROY TAYLOR	1033 PHOENIX DR	THE COLONY	TX	77384		10/000000						
STEVE TAYLOR	6808 WALKER BLVD	CHICAGO	IL	60631		10/000000						
WALTER ANKOLD	4800 HAROLD BRIDGE BLVD	CHICAGO	IL	60631		10/000000						
EDWARD FITZPATRICK	210 NORTH ANDREWS DR	CHICAGO	IL	60631		10/000000						
EDWARD FITZPATRICK	210 NORTH ANDREWS DR	CHICAGO	IL	60631		10/000000						
BEAN DOONOSHAN	5800 WINDYMELODR	CHICAGO	IL	60631		10/000000						
BEAN DOONOSHAN	5800 WINDYMELODR	CHICAGO	IL	60631		10/000000						
MARKY CHASEWELL	2725 HUNTERFIELD DR	MORRISVILLE	NC	27560		10/000000						
MARKY CHASEWELL	2725 HUNTERFIELD DR	MORRISVILLE	NC	27560		10/000000						
MARKY CHASEWELL	2725 HUNTERFIELD DR	MORRISVILLE	NC	27560		10/000000						
MARKY CHASEWELL	2725 HUNTERFIELD DR	MORRISVILLE	NC	27560		10/000000						
THOMAS PETERSON	2810 W. MARIETT	LEONARD	NE	44024		10/000000						
THOMAS PETERSON	2810 W. MARIETT	LEONARD	NE	44024		10/000000						
MICHAEL BONNELLA	547 NORTH ROAD	BUTLEY	IN	47199		10/000000						
MICHAEL BONNELLA	547 NORTH ROAD	BUTLEY	IN	47199		10/000000						
RYAN NELSON	4878 UNIVERSITY BLVD	PORTLAND	OR	97225		10/000000						
RYAN NELSON	4878 UNIVERSITY BLVD	PORTLAND	OR	97225		10/000000						
JONAH PERKINS	2265 MAYERS STREET	MEMPHIS	TN	38117		10/000000						
JONAH PERKINS	2265 MAYERS STREET	MEMPHIS	TN	38117		10/000000						
JAMES GIBLIN	3141 LON LANE	MELLEN PARK	TX	77858		10/000000						
JAMES GIBLIN	3141 LON LANE	MELLEN PARK	TX	77858		10/000000						
KEVIN MASSEL	507 PEARSON RD	MELLEN PARK	TX	77858		10/000000						
KEVIN MASSEL	507 PEARSON RD	MELLEN PARK	TX	77858		10/000000						
RICHARD PROFFER	531 W. CHATHAM DR	LEONARD	NE	44024		10/000000						
RICHARD PROFFER	531 W. CHATHAM DR	LEONARD	NE	44024		10/000000						
WILLIAM S CLARK	725 CHRISTIANE WAY	LITTLE ROCK	AR	72205		10/000000						
WILLIAM S CLARK	725 CHRISTIANE WAY	LITTLE ROCK	AR	72205		10/000000						
PETER INARDE	2682 DUNCAN DRIVE	MEMPHIS	TN	38117		10/000000						
PETER INARDE	2682 DUNCAN DRIVE	MEMPHIS	TN	38117		10/000000						
PETER INARDE	2682 DUNCAN DRIVE	MEMPHIS	TN	38117		10/000000						
PETER INARDE	2682 DUNCAN DRIVE	MEMPHIS	TN	38117		10/000000						
CHARLES MASSEL	301 BORN ST	BERNARDSVILLE	NJ	07004		10/000000						
CHARLES MASSEL	301 BORN ST	BERNARDSVILLE	NJ	07004		10/000000						
CONRALS MESSING	5301 HARTLAND DR	FUNT	MI	48430		10/000000						
CONRALS MESSING	5301 HARTLAND DR	FUNT	MI	48430		10/000000						
CHARLES CLARK	1847 SILVER LAKE DR	MELROUSE	IL	60140		10/000000						
CHARLES CLARK	1847 SILVER LAKE DR	MELROUSE	IL	60140		10/000000						
CHARLES BERRARD	3844 WASSON TRAIL	MELROUSE	IL	60140		10/000000						
CHARLES BERRARD	3844 WASSON TRAIL	MELROUSE	IL	60140		10/000000						
JOHN PERKINS	193 EMERY ROAD	MIDDLEBURY	VT	05750		10/000000						

NAME	ADDRESS 1	ADDRESS 2	CITY	STATE	ZIP	TELEPHONE	INSTRUMENT NO.	DATE	TYPE	AREA	PERCENTAGE	APPROXIMATE VALUE
CHARLES VANDERKAM	1420 S MURRAY ROAD		HOUSTON	TX	77057	(713) 837-1111	2004-00170	10/28/04	W	28.23	100.00	\$83,000.00
JOHN BERTS	1428 SW 10TH ST		HOUSTON	TX	77030	(713) 837-1111	2004-00170	10/28/04	W	28.23	100.00	\$83,000.00
THOMAS CLARKE	28 DOTTAGE PARK ROAD		HOUSTON	TX	77057	(713) 837-1111	2004-00170	10/28/04	W	28.23	100.00	\$83,000.00
THOMAS CLARKE	28 DOTTAGE PARK ROAD		HOUSTON	TX	77057	(713) 837-1111	2004-00170	10/28/04	W	28.23	100.00	\$83,000.00
THOMAS CLARKE	28 DOTTAGE PARK ROAD		HOUSTON	TX	77057	(713) 837-1111	2004-00170	10/28/04	W	28.23	100.00	\$83,000.00
THOMAS CLARKE	28 DOTTAGE PARK ROAD		HOUSTON	TX	77057	(713) 837-1111	2004-00170	10/28/04	W	28.23	100.00	\$83,000.00
THOMAS CLARKE	28 DOTTAGE PARK ROAD		HOUSTON	TX	77057	(713) 837-1111	2004-00170	10/28/04	W	28.23	100.00	\$83,000.00
THOMAS CLARKE	28 DOTTAGE PARK ROAD		HOUSTON	TX	77057	(713) 837-1111	2004-00170	10/28/04	W	28.23	100.00	\$83,000.00
THOMAS CLARKE	28 DOTTAGE PARK ROAD		HOUSTON	TX	77057	(713) 837-1111	2004-00170	10/28/04	W	28.23	100.00	\$83,000.00
THOMAS CLARKE	28 DOTTAGE PARK ROAD		HOUSTON	TX	77057	(713) 837-1111	2004-00170	10/28/04	W	28.23	100.00	\$83,000.00
THOMAS CLARKE	28 DOTTAGE PARK ROAD		HOUSTON	TX	77057	(713) 837-1111	2004-00170	10/28/04	W	28.23	100.00	\$83,000.00

Page 6 of 8

TRADEMARK

REEL: 003253 FRAME: 0709

SPRINT C ACCOUNTS REPRESENTABLES									
Account Name	Address	City	State	Zip	Contract No	Contract Desc	Contract Type	Contract Status	Contract Effective Date
CHARLES COUNTRY CLUB	200 W LAKE DR	LAURENS	SC	29550	20000000	CONTRACT	MS	ACTIVE	01/01/03
LAURENS ATEN					20000000	CONTRACT	MS	ACTIVE	01/01/03
LAURENS ATEN					20000000	CONTRACT	MS	ACTIVE	01/01/03
LAURENS ATEN					20000000	CONTRACT	MS	ACTIVE	01/01/03

Page 23 of 23

EXHIBIT "D"

**Intellectual Property and
Due Diligence Request List**

Schedules A-F

TRADEMARK

REEL: 003253 FRAME: 0720

SCHEDULE A				
Intellectual Property Due Diligence Request List				
For Dynacraft Golf Products, Inc.				
		Number of copies used	Ind. Contractors/3rd Party access	Number of employees with access
SOFTWARE				
Request Item 1-Software Identification	Owner/Licensee			
Frontier - AS400 Software-includes Passport	Friedman Corp.	1	none	12
IBM OS400-operating system for AS400	IBM	1	none	1
IBM CL,SQL,RPG - programming software	IBM	1	none	1
Quicken-accounting software	Dynacraft	1	none	6
Windows - XP/ME/98/2000	Dynacraft	12	none	12
Quark 4-publishing software	Dynacraft	2	none	2
Photoshop 7 - imaging software	Dynacraft	1	none	1
Draamweaver 4 - web software	Dynacraft	2	none	2
Microsoft Office-on all pcs	Dynacraft	12	none	12
Item 2-All Third Party Software				
No third party software distributed				
Item 3 - Software used but not owned				
5th Third Transact-electronic modem banking	5th Third	1	none	1

TRADEMARK

REEL: 003253 FRAME: 0721

SCHEDULE B			
ACTIVE TRADEMARKS			
<u>File Number</u>	<u>Mark</u>	<u>Reg. No.</u>	<u>Renewal Date</u>
DYN 5-004	COPPERHEAD	1,461,120	10/13/2007
DYN 5-005	ON-LINE	1,533,442	4/4/2009
DYN 5-006	ACCUSTEEL	1,534,480	4/11/2009
DYN 5-007	DYNACRAFT	1,577,839	1/16/2010
DYN 5-008	GREYSHADOW	1,577,840	1/16/2010
DYN 5-009	GENESIS	1,577,941	1/16/2010
DYNA/K115	DYNACRAFT	British Reg. 1428580	5/24/2007
PAL 5-005	PAL JOEY design	1,536,535	4/25/2009
PAL 5-007	PAL JOEY	1,536,305	5/9/2009
PAL/K130	PAL JOEY	Korean Reg. 196223	7/12/2010
DYNA/K112	SCREWDRIVER	76,439,150	4/26/2016
	DYNACRAFT	Australian Trademark 660478	renewing now
COPYRIGHTS			
1. Registration Number:		TX-2-897-413	
Title:		The Modern guide to golf clubmaking : the principles and techniques of building golf clubs from component parts / by Tom W. Wishon ; with photography by Greg A. Brown ; and design assistance from Susan B. Lamson.	
Description:		1 v.	
Claimant:		acDynaecraft Golf Products, Inc.	
Created:		1987	
Published:		15-Oct-87	
Registered:		8-May-90	
Author on Application:		entire text and graphic displays: Dynaecraft Golf Products, Inc., employer for hire.	
Miscellaneous:		C.O. corres.	
Special Codes:		1/B	

2. Registration Number:		TX-3-376-475	
Title:		The modern guide to shaft fitting : featuring the Dynacraft Shaft Fitting Index / by Tom W. Wishon ; with technical research provided by aJeff Summitt ; edited by David Stewart ; photography by Greg A. Brown, Bob Anderson ; art & design Kirk E. Homrighouse, Karla D. Smith.	
Note:		Includes the 1992 data addendum.	
Claimant:		acDynacraft Golf Products, Inc. (employer for hire of aThomas W. Wishon)	
Created:		1992	
Published:		1-Jul-92	
Registered:		6-Aug-92	
Special Codes:		1/B//A	
3. Registration Number:		TX-3-601-731	
Title:		Dynacraft tool catalog, '93.	
Description:		3 v.	
Note:		Reg. includes clubmaking catalog & price list.	
Claimant:		acDynacraft Golf Products, Inc.	
Created:		1993	
Published:		4-Jan-93	
Registered:		15-Jan-93	
Title on © Application:		Dynacraft clubmaking catalog, tool catalog, and price list, 1993.	
Claim Limit:		NEW MATTER: new photos and text.	
Miscellaneous:		C.O. comes.	
Special Codes:		1/B/D//A	

SCHEDULE C
ACTIVE TRADENAMES
BFC
F1
VC3
Launch Series
Launch Series Ti-Carbon
Jackaroo
Jackaroo II
HC Carbon Utility
HC Tour
HC Hybrid Control
LS Hybrid
380L
325L
DFS
DFS II
PC3 PLUS
PC3
Pro Cavity
CPS Junior
Modern Classic
Tour Series
Pinmaster
Orbital Mallet
Orbital Mallet 2
VP Adjustable Putter
HMM Hi Mol Milled
Trek Putter
RCG-Rear Center of Gravity Putter
Branding Iron Putters
ACD LDS Shafts
ACD H336
ACD H370
ACD UL
ACD LW
FW shafts
DSFI
DCI

Schedule D



US005333871A

United States Patent (19)

(11) Patent Number: 5,333,871

(45) Date of Patent: Aug. 2, 1994

Wishon --

- [34] GOLF CLUB HEAD
- [75] Inventor: Thomas W. Wishon, Newark, Ohio
- [73] Assignee: Dynacraft Golf Products, Inc., Newark, Ohio
- [21] Appl. No.: 881,853
- [22] Filed: Feb. 5, 1992
- [51] Int. Cl.³ A63B 53/04
- [52] U.S. Cl. 273/169; 273/DIG. 7; 273/DIG. 23; 273/DIG. 8; 273/172
- [58] Field of Search 273/167-175, 273/77 R, 77 A, 78, DIG. 7, DIG. 23, DIG. 8

- 5,004,142 4/1991 Iwanaga et al. 273/169
- 5,009,425 10/1991 Okamoto et al. 273/167 H X
- 5,016,397 1/1992 Akawa 273/169 X

FOREIGN PATENT DOCUMENTS

- 692197 8/1964 Canada .
- 1190374 7/1989 Japan .

OTHER PUBLICATIONS

Bedlingall, "Learn Golf In A Weekend," 1991, p. 3.
 Askeland, Donald R., "The Science and Engineering of Materials", Copyright 1984 by Wadsworth, Inc., Belmont Calif., pp. 500-502.

Primary Examiner—V. Millin
 Assistant Examiner—Sebastiano Passaniti
 Attorney, Agent, or Firm—Schlemmer and Associates

[57] ABSTRACT

An ironhead comprising a relatively heavy, inner core member, preferably of metal, and a relatively lightweight, injection-molded outer member, preferably of thermoplastic elastomer, is disclosed. Preferred thermoplastic elastomer materials are glass filled urethanes and glass-filled polycarbonates. Alternative inner core designs are disclosed, both with and without a lateral support member for the striking face of the clubhead.

18 Claims, 3 Drawing Sheets

[56] References Cited
U.S. PATENT DOCUMENTS

- 3,250,536 5/1966 Mower .
- 3,390,481 7/1968 Boone .
- 3,571,900 3/1971 Hardisty .
- 3,843,122 12/1974 Florian .
- 4,334,551 8/1985 Yamayama 273/167 H X
- 4,591,160 3/1986 Flaggoo .
- 4,614,637 9/1986 Carisi et al. .
- 4,690,408 9/1987 Kobayashi 273/174 X
- 4,697,814 10/1987 Yamada 273/169
- 4,728,105 3/1988 Kobayashi 273/173 X
- 4,793,616 12/1988 Fernandez .
- 4,883,623 11/1989 Nagamoto et al. .
- 4,991,843 2/1991 Mori .

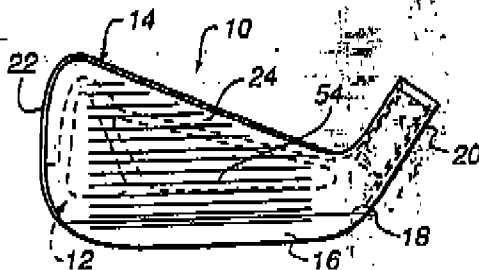




Fig. 3

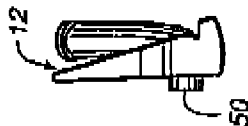


Fig. 6

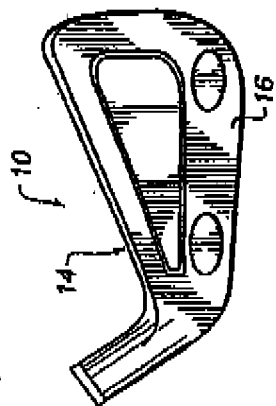


Fig. 2

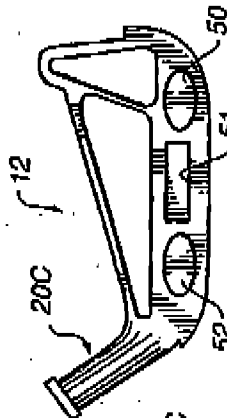


Fig. 5

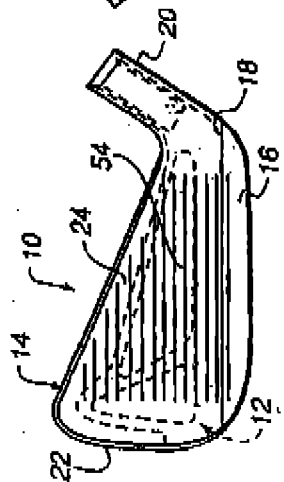


Fig. 1

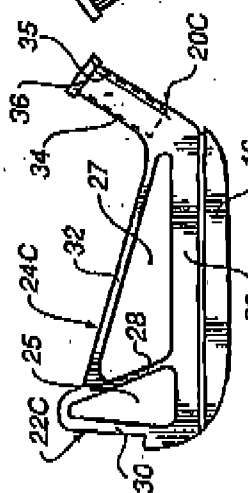


Fig. 4

U.S. Patent

Aug. 2, 1994

Sheet 3 of 3

5,333,871

Fig. 12

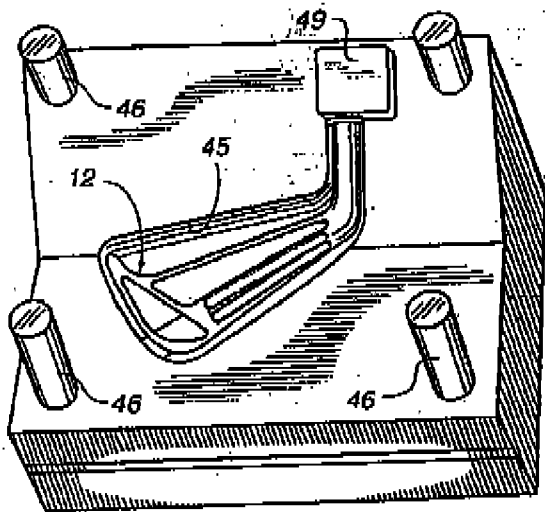
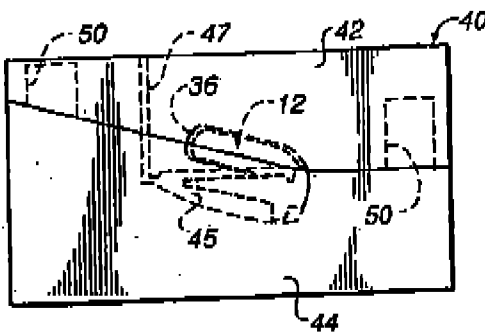
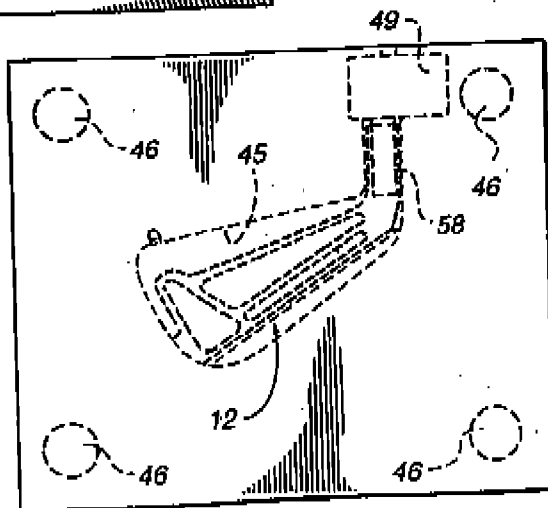


Fig. 13

Fig. 14



U.S. Patent

Aug. 2, 1994

Sheet 2 of 3

5,333,871

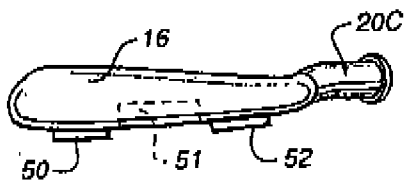


Fig. 7

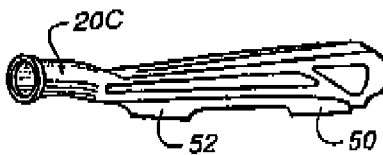


Fig. 8

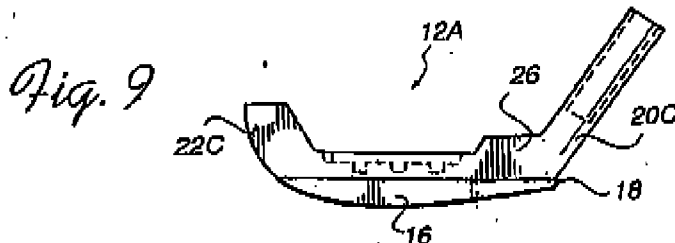


Fig. 9

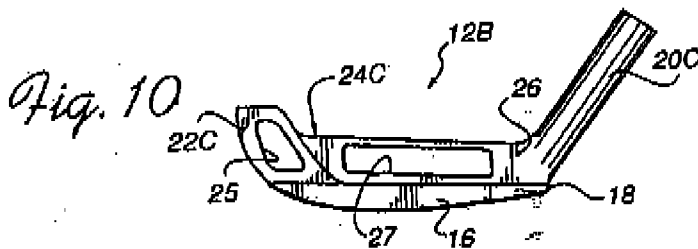


Fig. 10

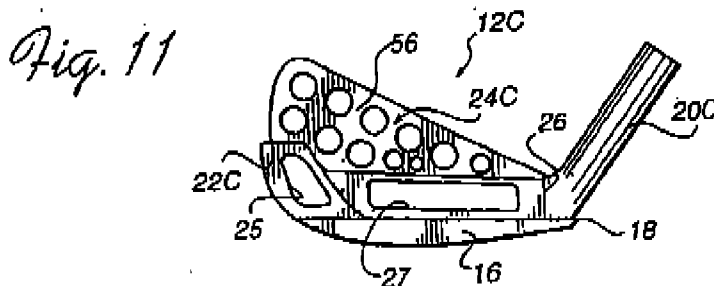


Fig. 11

TRADEMARK

REEL: 003253 FRAME: 0728

5,333,871

1

GOLF CLUB HEAD

BACKGROUND OF THE INVENTION

The present invention relates to golf clubs. Golf clubs include "woods" or drivers, and "irons", including fairway irons, wedges and putters. The present invention relates in particular to irons and to the heads of irons ("ironheads"), and is embodied in an ironhead fabricated by injection molding, and in the materials used in such an ironhead, including thermoplastic elastomers, which are injection molded about a metal core.

HISTORY DESCRIPTION OF THE RELEVANT TECHNOLOGY

A. Woodhead Design and Fabrication

As early as 1962, the golf industry introduced plastic woodheads, which were woodheads formed by injection molding ABS (acrylonitrile-butadiene-styrene) plastic. These new clubs were not well received as premium clubs. Consequently, they were soon marketed primarily in beginner's sets and distributed largely through non-professional retail outlets. Golfing professionals as well as the golfing public in general developed the perception that plastic woods were strictly low end, low performance, inexpensive clubs.

Plastic golf clubs maintained this dubious distinction of being considered low-end golf equipment, despite their potential in at least certain areas for superior performance. For example, to my recollection, in the early 1960's, a small Australian golf equipment company, the PGF Golf Company, produced a line of plastic woods called LITTLE SLAMMERS, which married a very heavy brass soleplate to an inherently lightweight upper (outer) woodhead member molded from plastic. To my recollection, the total headweight of the LITTLE SLAMMER was about 225 grams, of which the top comprised about 100 grams and the soleplate about 25 grams. The resulting very low center of gravity of this composite clubhead imparted a high shot trajectory, making it relatively easy to get a ball up and out of difficult lies, and thus making the club suitable for use in tall grass and in the rough as well as in the fairway.

In the early 1970's, clubhead producers discovered that they could add small amounts of chopped graphite fibers to the ABS material used in the injection molding process, to form graphite-reinforced ABS woodheads. These new woodheads possessed somewhat greater strength than their plain ABS counterparts, due to a matrix assist generated by the fibers. However, the increase was relatively modest, because of limitations inherent to the processing technology available at the time and to the inability to effect a chemical bond between the ABS material and the graphite. The end result was encapsulation. Also, inadequate fiber flow control limited the achievable strength. That is, during injection molding, the plastic material, which was impregnated with ~1 inch long fibers, was shot through small diameter injector nozzles. The tendency of the fibers to cause jamming as the charge flowed from the injection nozzles through the inlet sprue, limited the proportion of fibers in the head material to ~10 percent of the total weight of the plastic charge.

Actually, one of the primary "advantages" of the new graphite fiber-reinforced ABS plastic clubheads may have been perceptual, in that they were considered high technology, state-of-the-art "graphitic" clubs, rather than low cost, low tech "plastic" clubs. The lure of

2

"graphitic" in the head brought sufficient popularity to the design that injection molding finally became a viable golf clubhead manufacturing process, albeit one that was limited to the manufacture of woodheads.

In part because of the unresolved strength limitations imposed by the injection moldable material and fiber reinforcement, some manufacturers dedicated to the high end of the product market turned to compression molding. Using this process, the clubhead shell is formed by wrapping sheets of "prepreg" (epoxy impregnated) graphite fiber around a core, then heat and pressure are applied to mold the long fiber graphite sheets (the length of the fibers is about 1 1/2 inches to 3 inches) about the core to form the shell. This approach permits the use of long fibers and thus provides relatively high strength plastic clubheads. However, the process suffers from several disadvantages. For example, first, compression molding is inherently a much more expensive process than injection molding. Second, the prepreg graphite sheets are very expensive, especially when compared to the chopped-graphite containing material used in the fabrication of woodheads by injection molding.

B. Design and Fabrication of Ironheads

Not surprisingly, the introduction of compression-molded, prepreg graphite woodheads gave rise to attempts to adapt compression molding technology to ironheads. However, the application of molding technology to irons confronts stringent design limitations and considerations that are not present in woods.

First, because of the relatively large size of the typical woodhead and the associated thick material section behind the impact area directly in line with the impact area of the club face (a typical woodhead has about 2.5" to 3" of material behind the impact area), even relatively low impact rated materials can provide surface durability sufficient to withstand the impact associated with repeatedly striking golf balls. In contrast, traditional ironheads have a much thinner material section behind the face. For example, a typical metal ironhead has a blade thickness of about 9/64 inches (0.140 in.) to about 1/4 in. (0.625 in.) behind the impact area of the face. Thus, if moldable materials are to be used to produce an ironhead, a commensurately higher material impact rating is required for adequate iron durability and performance.

A second difficulty relates to achieving the desired final headweight. A full set of woods ranges in weight from about 200 grams to about 218 grams for the number 1 through number 5 woods. Although of smaller size than woods, irons are heavier, ranging from about 230 grams to about 286 grams for the number 1 iron to the number 9 iron, the relatively less lofted irons. The relatively more lofted pitching wedge and sand wedge weigh about 295 grams and about 305 grams, respectively. Achieving the final headweight is not a problem for woods because of their large size and method of manufacture. That is, woods, whether compression molded, injection molded or machined from wood, must be further machined to accept a soleplate and, often, a face insert striking face. Under the roomed cavity for the soleplate, holes are conveniently formed in the clubhead during the machining process. Lead or other weights can then be inserted into these holes to adjust the weight distribution and center of gravity

TRADEMARK

REEL: 003253 FRAME: 0729

5,333,871

3 before the soleplate or faceplate is attached to the wooden body.

Due to their completely different shape, irons typically can not use machining to achieve the final head weight. This does not present a problem for metal ironheads, because the heavy specific weight of the metals used, such as stainless steel, provides the desired final weight by simply fabricating the clubhead to predetermined dimensions. It is a problem for plastic ironheads, however, because of the lighter weight of plastic materials such as plastics, relative to the weight of solid metals.

The compression-molded prepreg composite technology has been adapted to overcome the above-discussed strength, weight and dimension restrictions inherent to the ironhead design. Before the very-light weight graphite-reinforced plastic could be used, it was necessary to find a way to raise the weight to the required levels. For prepreg composite ironheads, this has been done by incorporating a steel inner core which is wrapped with prepreg graphite sheets and inserted into the mold for the compression mold process. The weight of the steel core is selected so that the combined weight of the core and the graphite sheets provided the desired final head weight.

To my knowledge, the steel inner cores used for compression molded graphite irons comprise a sole plate, a neck (hosel) and a partial, striking face support plate or a full, striking face support plate. The striking face support plate is necessary because, despite the increased strength provided by the long graphite fibers, the strength of the plastic striking face member alone would be insufficient to withstand the repeated impact stress on the neck associated with striking golf balls. Unfortunately, the weight of the full support plate raises the center of gravity and limits the ability of the designer to control the horizontal and vertical centers of gravity. Furthermore, as mentioned previously, compression molded fiber-impregnated ironheads have other, serious disadvantages: both the process of manufacture and the materials used are very expensive. Also, the materials used do not provide adequate durability and protection from the normal wear and tear associated with striking golf balls from turf over soil. Thus, it is highly desirable to be able to fabricate plastic ironheads using processes and materials which are less expensive.

Injection molding is a relatively inexpensive process which uses relatively inexpensive materials. However, several characteristics make it difficult to fabricate ironheads using injection molding.

First, it is necessary to have injection moldable materials which can satisfy the strength and wear requirements of ironheads, in particular, in the small-diameter, hollow, thin neck or hosel and, as discussed at length previously, in the relatively thin, face striking area.

Second, the injection molding process involves injecting a moldable material into a mold containing a metal inner core and requires complete "shooting" of the material over, around, and through the metal inner core to form the cover of the ironhead.

Third, the tolerances and reproducibility requirements for the metal inner cores used in plastic ironheads are stringent. Typically the inner core is formed by casting, such as investment casting. The soleplate, hosel and other sections of the inner core must be formed reproducibly by this process to the same size and orientation, to obtain the necessary loft and lie angles and so

4 the inner core accurately fits into the injection mold cavity the same way each time. The accurate positioning requirement is particularly important for the hosel, because of the relatively low strength of the moldable materials and because the hollow hosel section of the inner core receives only a relatively thin overcoat of the molded material. The size and orientation of the hosel section must be the same for each inner core so that the small spacing around the hosel and between the hosel section and the surrounding mold wall(s) is of uniform dimension, and so that the coating formed by injection molding in that space has uniform thickness around the hosel and fully covers the hosel.

Reproducibly manufacturing the metal inner cores is difficult. During fabrication of the inner core by investment casting, as the cast metal cools, it shrinks and may move or pull inside the casting shell. As a result, it is necessary that the orientation of the hosel be corrected by bending to obtain the necessary fit within the mold and/or the necessary precise loft and lie angles.

It is my understanding that designers have been of the opinion that injection moldable materials are not strong enough to withstand repeated impact with golf balls, given the traditional form and the thickness (i.e., the relatively small dimensions) of the hitting area and the neck of ironheads, and because of the difficulty of reproducibly forming the thin covering of molded material over the hosel section of the inner core.

A fourth area (not to exhaust the difficulties), involves adhesion and/or tightness. Regarding adhesion, the charge material is injected into the mold at temperatures which frequently are 300° F. or greater, and is then cooled to about 350° F. to 400° F. before removal from the mold, then is quenched in cold water after removal. During this cooling phase, most injection moldable materials shrink in varying degrees ranging from slight to substantial, degrading the adhesion of the molded material to the inner core and the metal inner core. Obtaining a tight, permanent bond is facilitated by sand blasting the inner surface of the inner core and coating the surface with adhesive such as SHUR LOCK adhesive.

I wish to emphasize that the difficulties in designing and manufacturing injection molded ironheads are in distinct contrast to the ready adaptation of injection molding technology to woodheads which occurred during the infancy of modern polymer technology. As alluded to previously, this successful early manufacture of injection molded woodheads is exemplified by the successful use of inferior plastic materials (inferior to later materials in terms of both strength and moldability) in the LITTLE SLAMMER fairway wood. However, woodheads, unlike ironheads, are relatively easy to mold. Also, woodheads are relatively thick behind the striking area of the face and this thickness compensated for the low impact strength of the plastic used in the LITTLE SEERS. The relatively much thinner top of ironheads would not compensate for low impact strength and so would not provide adequate durability. This statement is supported by our recent experiences with the use of LEXAN in woodheads and ironheads. LEXAN is a 10% glass-filled polycarbonate which has medium impact strength (better impact strength than the plastic used in the LITTLE SLAMMERS). Traditional-shaped woodheads made from LEXAN have sufficient durability and performance to compete with traditional wooden woodheads. In contrast, ironheads

TRADEMARK

REEL: 003253.FRAME: 0730

5,333,871

5 formed by injection molding LEXAN material over a non-face supported inner core (fractured after striking golf balls only a very few times (≤ 15 hits)).

The above-discussed difference in durability between plastic woodheads and plastic ironheads illustrates the different design and material priorities which apply to woodheads and ironheads. That is, for the material used in woodheads, the most important characteristic is a very low specific gravity, with impact strength and tensile strength being of much lesser importance. In contrast, the material used in ironheads must possess high flex modulus, high impact strength and high elongation, with low specific gravity being desirable of course, but of much lesser importance. In part because of such very different design and material priorities, the combination of performance and durability which has been achieved for injection molded woodheads has not translated into a successful injection molded ironhead. To date, to my knowledge the industry has not developed an injection molded ironhead which has the necessary combination of durability and performance. In fact, to my knowledge, the industry has not developed an injection molded ironhead at all.

SUMMARY OF THE INVENTION

In one aspect, my invention is embodied in an injection molded ironhead. In another aspect, the ironhead is an injection molded elastomeric material. This club head incorporates the above-summarized advantages of injection molded designs with additional advantages which include durability, and without the traditional disadvantages.

In a more specific preferred aspect, my ironhead is embodied in an ironhead for a golf club which comprises a relatively heavy inner core member and a relatively light weight elastomeric outer member formed over the inner core member by injection molding, with the outer member defining the striking face of the golf club head. The outer member is selected from thermoplastic elastomers. Preferably the thermoplastic elastomers are selected from glass-filled and non-glass-filled polycarbonates and glass-filled and non-glass-filled urethanes. Preferably, the inner core member is metal and is made by investment casting or by die casting using a suitable material. Presently, steel is the preferred material and the inner core is fabricated by investment casting. In general, however, other materials including other metals and alloys such as zinc and zinc alloys having the requisite weight and strength and castability can be used for the inner core. Preferably, at least about 70 percent of the weight of the ironhead is below the horizontal centerline of the clubhead.

The inner core member comprises a lower body member which forms a soleplate and an integral hosel. The outer member is formed over the lower body member and around the hosel by the injection molding process, thereby defining the striking face between the hosel and lower body member. In one embodiment, the lower body member extends upward partially the height of the upper member, forming a partial internal support plate for laterally supporting the striking face. Alternatively, the lower body does not extend substantially into the striking region. In another embodiment, the support plate extends substantially the height of the striking region, forming, in this latter embodiment, a so-called full face support plate.

A presently preferred embodiment incorporates a light weight, strike face support plate which provides

support equivalent to a full support plate. In this embodiment, the inner core comprises a bar support member, preferably integral, which extends between the toe and the hosel for increasing the impact strength of the ironhead. This embodiment thus has light weight, with enhanced impact strength and durability. In addition, the bar support member increases the stability of the orientation of the hosel relative to the baseplate. This enhances the stability of the hosel orientation and the accuracy of the loft and lie angles. It also facilitates precisely positioning the inner core in the associated mold for injection molding the outer member.

The bar may be part of a frame which extends peripherally around the striking face.

In another aspect, the striking face has a designed impact point or region inside its peripheral boundary, and the inner core further comprises a triangular strike face support frame which extends upwardly from the lower body member and peripherally within the striking face.

In yet another aspect, my invention is embodied in an ironhead for a golf club, comprising: a relatively high specific gravity inner core comprising a hosel and an integral lower body member; and a relatively low specific gravity thermoplastic elastomeric upper body member formed over the lower body member and hosel by injection molding, with the upper body member defining the striking face of the golf club head.

BRIEF DESCRIPTION OF THE DRAWING

The above and other aspects of my invention are described below with respect to the drawing, in which:

FIG. 1 is a front elevation view of an ironhead which is a presently preferred embodiment of my present invention;

FIG. 2 is a rear elevation view of the ironhead of FIG. 1;

FIG. 3 is an elevation view of the ironhead of FIG. 1, taken from the toe end of the clubhead;

FIGS. 4, 5 and 6 are front, rear and top side elevation views, respectively, of a preferred inner core member used in the ironhead of FIG. 1;

FIGS. 7 and 8 are, respectively, bottom plan and top plan views of the inner core member depicted in FIGS. 4 through 6;

FIGS. 9 through 11 are front elevation views of alternative embodiments of inner core members; and

FIGS. 12 through 14 depict an injection mold used to form the outer cover of my ironhead.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

A. Preferred Ironhead Construction

The preferred embodiment of my golf club head is best understood with reference to FIGS. 1-8. FIGS. 1-3 depict the preferred embodiment 10 of my assembled "iron" golf clubhead or ironhead. FIGS. 4-8 depict the inner core 12 of the ironhead 10. This preferred embodiment of my ironhead comprises the inner core 12. FIGS. 4-8, preferably of relatively high specific gravity (heavy) metal such as stainless steel, and a relatively low specific gravity (light weight) cover member 14, preferably of thermoplastic elastomeric material, which is formed by an injection molding process over and around the inner core. Together the inner core 12 and the cover member 14 form sole plate 16 (the

TRADEMARK

REEL: 003253 FRAME: 0731

5,333,871

8

sole plate is part of the inner core), heel 18, hosel 20, toe 22 and striking face 24 of the clubhead 10.

The cover member (also called the upper member or outer member) 14 is unique, in part because it is formed from materials which are uniquely characterized by the combination of, first, possessing high flex and stress moduli, which provide high impact strength, yet, second, being readily fabricated onto the inner core configuration by injection molding. The advantages of this unique approach—the application of injection molding to form ironheads using readily injection-moldable materials having high flex modulus and high stress modulus and the resulting high impact ratings—is reflected in the design of the inner core 12.

The useful materials, which possess the above-described combination of moldability and physical characteristics, are thermoplastic elastomers, including non-glass-filled thermoplastic urethanes and polycarbonates, glass-filled thermoplastic polycarbonates, and, preferably, glass-filled thermoplastic urethanes. Product number BFG 61083 available from B. F. Goodrich Co. of Akron, Ohio under the trademark ESTALOC is presently the preferred material. This 40% glass-filled thermoplastic urethane material has excellent injection moldability, high strength and a very high flex modulus of about 1.45×10^6 lbs./in.² (1.45 million pounds per square inch). Alternative ESTALOC glass-filled thermoplastic urethanes include product number BFG 61103, which is 50% glass-filled and has a flex modulus of 1.89×10^6 lbs./in.², and product number BFG 61080, which is 40% glass-filled and has a flex modulus of about 1.15×10^6 lbs./in.².

The food impact ratings for these glass-filled urethane materials, using the notched and unnotched impact tests, are (in ft.lbs./in.) 4.1 (notched) and 16.2 (unnotched) for the 61083, 3.9 and 14.4 for the 61003, and 5.0 and 15.4 for the 61080. The flex moduli are substantially higher than those of even the glass-filled polycarbonates. The tensile moduli (similar to the stress moduli) in million pounds per square inch are 1.55×10^6 lbs./in.² for the 61083, 2.03×10^6 lbs./in.² for the 61103, and 1.18×10^6 lbs./in.² for the 61080.

Referring in particular to FIGS. 4-8, the inner core 12 is an integral (one piece) construction comprising the sole plate 16, a hosel member 20C, a toe member 22C and a striking face support member 24C having a preferred impact point or region at the vertical center of gravity 54 of the clubhead 10. (The suffix C is used to identify those inner core components which have corresponding or overlying components in the cover member 14 and/or in the completed clubhead 10.) As described in detail below, the inner core 12 has the effective strength and stability of a full face support plate, with little or no increase in weight relative to an embodiment which does not have a support plate. This is achieved by adding/incorporating a small bar 32 between the hosel and the toe of the inner core. The weight of the bar can be largely offset by the large hole 28 in the toe.

Referring primarily to FIG. 4, the hosel section 20C comprises a cylinder 34 which extends upward from frame member 26 traditionally at an angle of about 56° to 63° relative to the frame. The cylinder 34 has a collar 36 at the outer end and has an axial bore 35 for receiving the shaft (not shown) of the golf club. The integrally formed toe section 22C and support face section 24C comprise a plate-like member having two holes, one, 25, in the toe section and the second, 27, in the support face

section. The toe section 22C is defined by a peripheral triangular array of bars or frame members 26, 28 and 30 surrounding the hole 25. The support face section 24C is defined by the peripheral triangular array of bars or frame members 26, 28 and 32 which surround the hole 27. The inherent structural rigidity of triangular frames and of the framework of two interconnected/merged triangles provides rigid support peripherally about the designed impact point 54, for increasing the impact strength of the ironhead and providing distributed weight about the periphery of the striking face and around the designed impact point. Also, the frame structure allows the use of large, weight reducing holes 25, 27. This light weight, strike face support plate 24C provides the support equivalent to a full support plate, with the weight equivalent to a partial support plate or no support plate.

Also, the bar support member 32, which extends between the toe and the hosel, increases the impact strength of the ironhead and provides stable orientation of the hosel relative to the frame. In short, this embodiment has light weight similar to the embodiment without the face plate, but with enhanced impact strength and durability and with stable orientation of the hosel relative to the baseplate, which provides stable loft and lie and facilitates precisely positioning the inner core in the associated mold for injection molding the outer member.

Inner core 12 includes cavity 51 for receiving a weight (not shown). This enables a single universal inner core 12 to be used in finished ironheads of different weights. For example, manufacturing the clubhead 10 with or without the weight provides finished clubs of normal swingweight using standard weight steel shafts, very light weight graphite shafts or super light weight metal alloy shafts. Also, back reliefs (protruding metal masses) 50 and 52 are incorporated. These increase the toe and heel perimeter weight. As a consequence, the moment of inertia of the ironhead 12 is lowered and the clubhead is thus more stable, with less vibration, when a ball is struck off the center of gravity.

B. Alternative Ironhead Designs

FIGS. 9 through 11 depict alternatives to the preferred ironhead design shown in FIGS. 4 through 8.

FIG. 9 depicts an alternative embodiment 12A of the inner core, what I term a "partial" frame construction. In this version, the central frame member 26 is of relatively short height; it extends upward only a small portion of the height of the striking face 24C.

The ironhead 12B depicted in FIG. 10 is similar to ironhead 12A, FIG. 9, except that the design 12A includes cut-outs 25 and 27 in the lower frame 26 and in the toe member for decreasing weight.

Ironhead 12C, FIG. 11, includes a lower frame member 26 that is the same as that of the ironhead 12B, FIG. 10, and also includes an integral perforated striking face support plate 56 which provides lateral support for the striking face member 24C.

C. Injection Mold and Process

Mold Structure

FIGS. 12-15 depict a presently preferred mold 40 for forming the outer cover 14. As shown in the end view of FIG. 12, the mold 40 comprises separable upper and lower sections 42 and 44. Referring also to the FIG. 13 perspective view as well as to FIG. 12, the lower section 44 includes four locating pins 46-46 and the upper

TRADEMARK

REEL: 003253 FRAME: 0732

5,333,871

9

section includes four mating holes 50-53 for accurately mounting the top section on the bottom section. The upper and lower sections define a cavity 45 therebetween in which the inner core 12 is positioned. An injection port 47, FIG. 12, connects to the mold cavity 45 for feeding a charge of melted material into the cavity. Enlarged upper hosel section 49 of the cavity 45 houses a pin or cylinder 58 shown in phantom in FIG. 14, into which the inner core hosel section 34 is mounted via its bore 35, to precisely position the hosel in the cavity. In particular, this ensures the formation of a relatively thin coating of the desired thickness along the hosel section 34 to the end collar 36.

Process Example

In an exemplary injection molding process for forming the outer cover 14 on the inner core 12, the inner core is fabricated by investment casting, positioned in the mold cavity 45 and the upper and lower sections are closed. To form the outer cover, the mold charge—illustratively the glass-filled urethane material—is heated to an elevated temperature of about 500° F., then the molten charge is injected via the port 47 under pressure into the cavity 45 of the closed mold containing the inner core 12, and over and around the inner core 12 and through bores and holes such as 28 and 27, to completely cover the inner core and form the charge in the shape defined by the cavity 45. After the charge cools, the mold is opened and the resulting clubhead 10 is removed from the mold and the parting line is trimmed.

Typically, the members of the ESTALOC glass-filled urethane family have a melting temperature range of about 420° F. to 490° F. from the melting point to the onset of burning. For this range, the typical associated temperatures used during our injection molding process are 470° F. to 490° F. at the injection mold nozzle, 470° F. to 490° F. at the front end of the barrel, 450° F. to 470° F. at the middle of the barrel, and 430° F. to 460° F. at the feed end of the barrel. A screw speed of less than 100 rpm and injection speed of 1 to 3 inches per second are used to provide injection pressures of 500 to 1000 psi, with holding pressure of 200 to 300 psi, and mold back pressure of 25 to 100 psi. A water jacket (not shown) is used to cool the mold to 100° F. to 140° F. during the injection molding process. The in-mold cooling time is 20 to 60 sec.

Summary of Certain Advantages

Similar to compression molded ironheads, my invention used materials of very different density to provide a clubhead having a substantially lower center of gravity than metal ironheads and with a much higher percentage of weight in the lower half of the ironhead. In contrast to compression molding, my invention uses injection molding, which is a less expensive process than compression molding, and uses materials which are less expensive than those used for compression molding, and provides an ironhead construction having a light weight face support plate. Furthermore, the materials used in forming the outer striking surface of my ironhead do not require protective coatings to prevent delamination, degradation, chipping or pitting of the surface finish.

The heavy lower frame member and the heavy sole plate 16 provide a very low center of gravity, which enhances the trajectory for a given loft angle of the striking face 24. Also, by lowering the center of gravity of the clubhead 10 relative to that of the golf ball, the clubhead is made more forgiving of swing errors which

10

would otherwise decrease trajectory. In fact, the heavy lower body member and sole plate provide a very low vertical center of gravity, characterized by at least 70 percent of the weight of the clubhead being below the horizontal centerline of the clubhead for the given dimensions and materials.

As a consequence of the relatively small size and weight of the central section of the frame 26 between the hosel 20 and the toe plate 22, and of the hosel itself, the weight of the club head can be distributed along the length of the clubhead from heel end 18 to toe end 22 and/or distributed around the periphery of the striking face 24, etc. The decreased size and weight of the hosel also decreases the bias of the horizontal center of gravity toward the heel and makes it easier to position the center of gravity at the designated ball impact point (typically, the dimensional center of the clubhead). In my preferred embodiment 10, the toe member 22 offsets the weight of the hosel 20 and positions the center of gravity precisely on the designed impact point 24 of the clubhead. Positioning the center of gravity to coincide with the impact point both (1) maximizes the energy transfer to the ball, thereby providing maximum distance and loft, and (2) decreases sliding of the ball across the clubface toward the center of gravity and the resultant misdirectional side spin such as slice spin or hook spin.

In short, my composition ironhead of uniquely configured, relatively high specific gravity (heavy), inner core and injection-molded, uniquely configured, high strength, relatively low specific gravity (light weight) outer shell member permits wide latitude in tailoring the position of the center of gravity and the weight distribution of the clubhead, and possesses other desirable characteristics such as low cost and surface and cosmetic stability.

Based upon the above disclosure of preferred and alternative embodiments of my invention, those of usual skill in the art will readily derive alternatives and implement modifications which are equivalent to my invention and within the scope of the claims of this patent document.

I claim:

1. An ironhead for a golf club, comprising: a relatively heavy inner core member and a relatively light weight outer member of material selected from thermoplastic elastomer and engineered plastic formed over the inner core member by injection molding; wherein the inner core member comprises a lower body member which forms a soleplate, an integral toe member and an integral hosel; the toe member and the hosel extending upwardly from the lower body member; wherein the outer member is formed over the lower body member and around the hosel, thereby defining a striking face between the hosel and the lower body member; and wherein the inner core comprises a bar spaced upwardly from the lower body member and extending from the toe member to the hosel.

2. The ironhead of claim 1, wherein the material of the outer member is selected from glass-filled thermoplastic urethane and glass-filled thermoplastic polycarbonate.

3. The ironhead of claim 1, wherein the inner core member is metal.

4. The ironhead of claim 1, wherein the inner core is steel.

5. An ironhead for a golf club, comprising: a relatively heavy inner core member and a relatively light

TRADEMARK

REEL: 003253-FRAME: 0733

5,333,871

11

weight outer member of material selected from thermo-
 plastic elastomer and engineered plastic formed over
 the inner core member by injection molding; wherein
 the inner core member comprises a lower body member
 which forms a soleplate, an integral toe member and an
 integral hosel; the toe member and the hosel extending
 upwardly from the lower body member; wherein the
 outer member is formed over the lower body member
 and around the hosel, thereby defining a striking face
 between the hosel and the lower body member; and
 wherein the striking face has a designed impact point
 inside its peripheral boundary, and wherein the inner
 core member further comprises an integral frame mem-
 ber which extends between the toe member and the
 hosel and peripherally within the striking face circumscribing said impact point for increasing the impact
 strength of the ironhead and providing distributed
 weight about the periphery of the striking face removed
 from said impact point.

6. The ironhead of claim 5, wherein the material of
 the outer member is selected from glass-filled thermo-
 plastic urethane and glass-filled thermoplastic polycar-
 bonate.

7. The ironhead of claim 5, wherein the inner core
 member is metal.

8. The ironhead of claim 5, wherein the inner core
 member is steel.

9. An ironhead for a golf club, comprising: a rela-
 tively high specific gravity metal inner core comprising
 a hosel and an integral lower body member; and a rela-
 tively low specific gravity upper body member of thermo-
 plastic elastomer, formed over the lower body mem-
 ber and hosel by injection molding, the upper body
 member defining the striking face of the golf club head;
 and wherein the inner core comprises a toe member
 extending upwardly from the lower body member and a
 bar spaced upwardly from the soleplate and extending
 from the toe member to the hosel.

10. The ironhead of claim 9, wherein the material of
 the outer member is selected from glass-filled thermo-
 plastic urethane and glass-filled thermoplastic polycar-
 bonate.

12

11. The ironhead of claim 9, wherein the inner core is
 steel.

12. An ironhead for a golf club, comprising: a rela-
 tively heavy inner core member and a relatively light
 weight outer member of material selected from thermo-
 plastic elastomer and engineered plastic formed over
 the inner core member by injection molding; and
 wherein the inner core includes a toe section and a
 support face section, each section comprising a triang-
 ular array of frame members surrounding a hole filled
 with the selected material, the sections together having
 the form of two interconnected merged triangles and
 the support face section providing rigid support periph-
 erally around a ball impact point in the selected material
 within the hole.

13. The ironhead of claim 12, wherein the material of
 the outer member is selected from glass-filled thermo-
 plastic urethane and glass-filled thermoplastic polycar-
 bonate.

14. The ironhead of claim 12, wherein the inner core
 member is metal.

15. The ironhead of claim 12, wherein the inner core
 is steel.

16. An ironhead for a golf club, comprising: a rela-
 tively high specific gravity metal inner core comprising
 a hosel and an integral lower body member; and a rela-
 tively low specific gravity upper body member of thermo-
 plastic elastomer, formed over the lower body mem-
 ber and hosel by injection molding, the upper body
 member defining the striking face of the golf club head;
 and wherein the inner core includes a toe section and a
 support face section, each section comprising a triang-
 ular array of frame members surrounding a hole filled
 with the selected material, the sections together having
 the form of two interconnected merged triangles and
 the support face section providing rigid support periph-
 erally around a ball impact point in the selected material
 within the hole.

17. The ironhead of claim 16, wherein the material of
 the outer member is selected from glass-filled thermo-
 plastic urethane and glass-filled thermoplastic polycar-
 bonate.

18. The ironhead of claim 16, wherein the inner core
 is steel.

TRADEMARK

REEL: 003253 FRAME: 0734

SCHEDULE F INTERNET DOMAIN NAME OWNERSHIP	
Internet Domain Names	Ownership
www.dynacraftgolf.com	owned by Dynacraft Golf Products, Inc.