

Personal Clubfitting Profile

Client Interview

Ball Striking Evaluation

Fitting Evaluation

Equipment Evaluation

Frequency Evaluation

Custom Club Worksheet

Clients Name:	Bob Dodds		
Phone No:	800.548.6094	Date:	30/7/4
Your Clubmaker Is:	Address:		Your Clubmaker Is:
X David Eagar PCS Class "A" Clubmaker	2320 - 35 Ave. NE Unit 3E Calgary AB. T2E 6S9 Canada		Gwen Jackson Certified Clubmaker
Rob Eagar Certified Clubmaker			Todd Eagar Certified clubmaker
eagarinc@telusplanet.net	www.purefitgolf.com		1.866.950.5060

Client Information

First Name:	Last Name:		Date:
Bob	Dodds		08-Apr-04
Address:			City:
72 - Persimmon Ridge Drive NE Unit 3E			Louisville
State:	Zip code:	Phone No:	E - mail:
KY	42071	1.800.548.6094	bob@proclubmakers.com

Answer as best you can

Right Hand	Left Hand	Sports Played	Years Playing Golf
X		Hockey, Ball, Tennis	24
Weakest Part of Game		Have You Taken Lessons	Average Score
Short game		yes	84
Average No. of Putts		Rounds Per Week	Handicap or Index
30		2 1/2	16
Longest Club Hit Well		Practice Per Week	Physical Discomfort
4 iron		2 hrs	none
Favorite Club		Least Favorite Club	Club Hit From 150 Yds.
4 iron		Driver	7 iron

Notes: Bob is an aggressive player with a quick tempo. Tendancy is to be outside-in back and inside-out down. Hits GW from 100 yds. Maintains heel contact on woods and hits iron fat.

Current Club Set Make - Up

Circle or answer all that apply

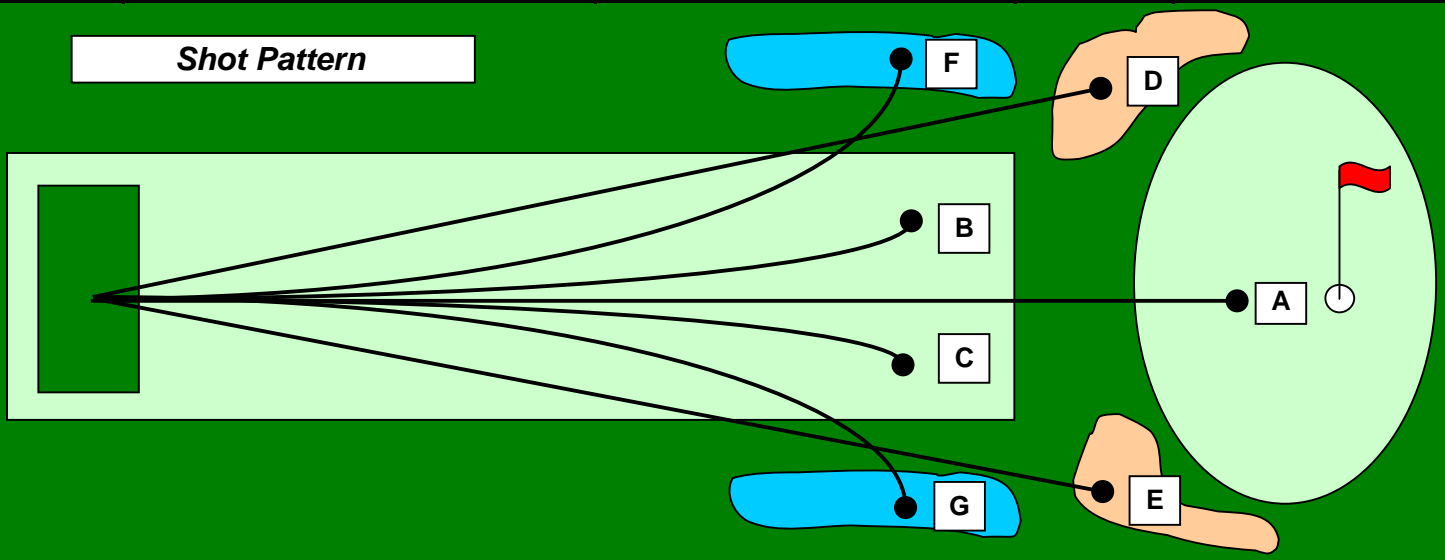
Woods:	Irons:	Wedges:
1,3,5,7	3,4,5,6,7,8,9	P,G,S,L
Style or Manufacturer	Style or Manufacturer	Style or Manufacturer
Callaway	Ping	Cleveland
Shafts	Shafts	Shafts
graphite	steel	steel
Grip Type	Grip Type	Grip Type
cord	t/w	cord

Protected when complete

Ball Striking Tendencies

Check all that apply & estimate Carry Distance:

Club:	Trajectory:			Impact Points:				Carry Distance	Shot Pattern Down Fairway:
	High	Med	Low	Thin	Fat	Heel	Toe		
Driver						X		240	A,E,G
Fairway Woods	X					X		200	A
Long Irons (4)	X				X			175	C,G
Mid Irons (6)		X			X			170	E
Short Irons (8)		X			X			150	C,E
Wedges (PW)			X		X			100	E



Check the box of each of your playing goals and objectives:

I want to hit the ball farther	<input checked="" type="checkbox"/>	I want a better hold of the golf club	<input checked="" type="checkbox"/>
I want to hit the ball higher	<input type="checkbox"/>	I want improved putting	<input type="checkbox"/>
I want to hit the ball lower	<input checked="" type="checkbox"/>	I want less backspin	<input type="checkbox"/>
I want to hit the ball straighter	<input checked="" type="checkbox"/>	I want less club head feel	<input checked="" type="checkbox"/>
I want to stop hitting thin	<input type="checkbox"/>	I want more backspin	<input type="checkbox"/>
I want to stop hooking	<input checked="" type="checkbox"/>	I want to feel more kick in the shaft	<input checked="" type="checkbox"/>
I want to stop pulling	<input type="checkbox"/>	I want to feel the head more	<input type="checkbox"/>
I want to stop pushing	<input type="checkbox"/>	I want to hit sand shots less fat	<input type="checkbox"/>
I want to stop skying	<input type="checkbox"/>	I want to hit sand shots less thin	<input type="checkbox"/>
I want to stop slicing	<input checked="" type="checkbox"/>	I want to hit the ball more solidly	<input type="checkbox"/>
I want to stop topping	<input type="checkbox"/>	I want to stop hitting fat	<input checked="" type="checkbox"/>

Protected when complete:

Golf Swing Evaluation

Driver					5 Iron						
Driver Playing Length					5 Iron Playing Length						
Tip to Floor Measurement:	28.00				Tip to Floor Measurement:	28.00					
Playing Length	44.00				Playing Length	37.75					
Grip Size	0.920				Grip Size	9.200					
Impact Pattern on Club Face:					Impact Pattern for Lie angle:						
Place Impact sticker here					Place Impact sticker here						
Driver Club Head Speed	98.00				5 Iron Club Head Speed	82.00					
Driver Determinator Load	12.00				5 Iron Determinator Load	12.00					
Driver Tempo Time	1.20				5 Iron Tempo time	1.20					
Shaft Specifications					Shaft Specifications						
Flex Rating	4.9				Flex Rating	4.9					
Torque Rating	3.6				Torque Rating	3.1					
Shaft	Apache System 58				Shaft	Apache System 70					
Club Head Path					Swing Plane						
Inside to Inside		Inside to Outside		Outside to Inside	X	Upright		Standard	0	Flat	
Outside to Out		Straight		Needs Lessons		Iron Swingsweight	D - 2	Wood Swingsweight			-4
Face Angle at Impact					Recommended Iron Loft						
Open	2	Square		Closed		Strong	2	Standard		Weak	

Notes:

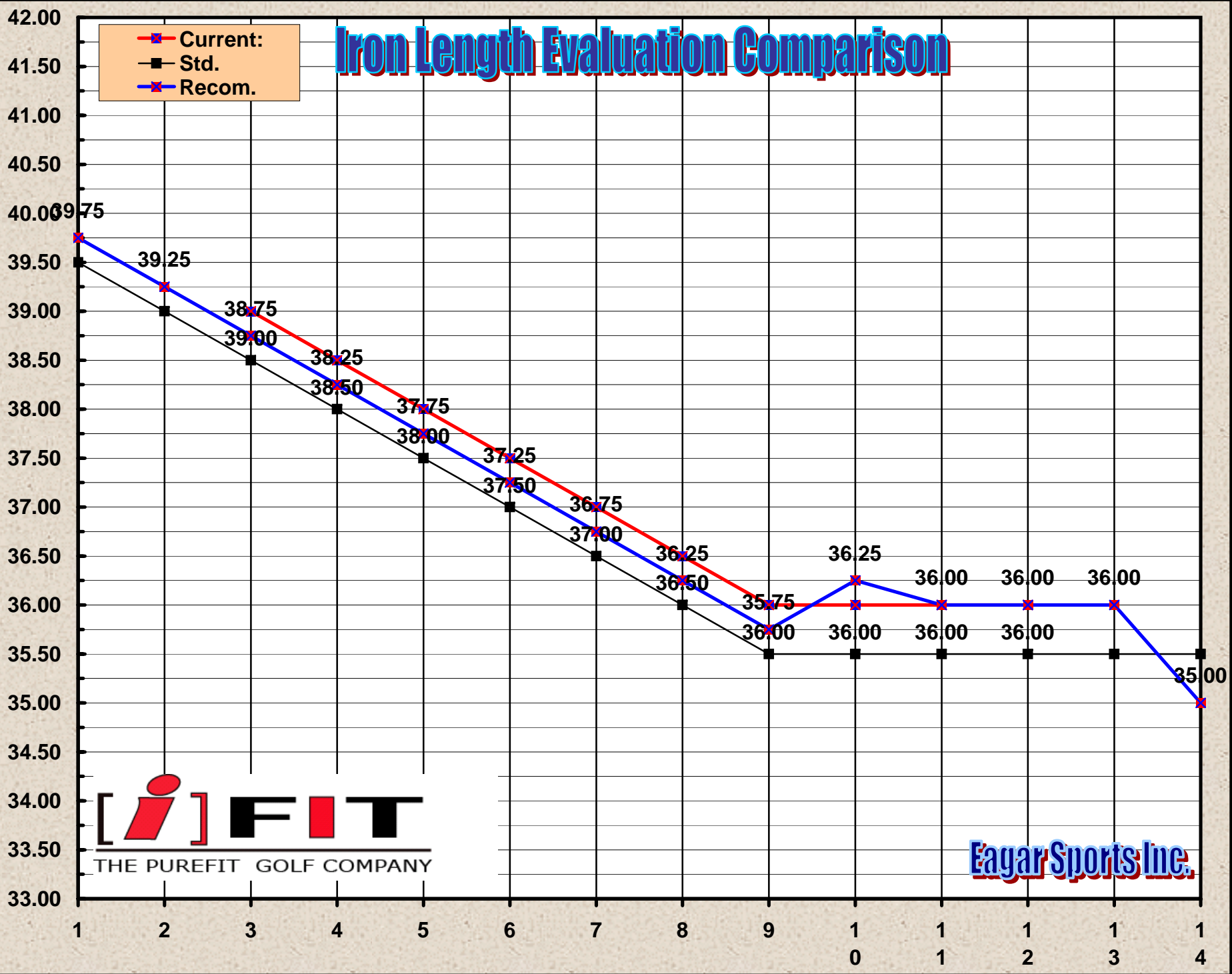
Golf Equipment Evaluation

Name:	Bob Dodds			Irons:	Home Made													
Iron	Irons Length			Irons Loft			oem	Irons Lie		Swingweight		Flex Values			Frequency c.p.m.			
	Current:	Std.	Recom.	Std.	Current:	Recom.	Std.	Std.	Current:	Recom.	Current:	Recom.	Current	Reg.	Recom.	Current:	Reg.	Recom.
1		39.5	39.75	17		15		56		56.0		D - 4		4.5	4.9		284	288
2		39.0	39.25	20		18		57		57.0		D - 4		4.5	4.9		288	292
3	39.00	38.5	38.75	23	22	21		58	60	58.0		D - 4	5.8	4.5	4.9	312	292	296
4	38.50	38.0	38.25	26	22	24		59	60	59.0		D - 4	5.4	4.5	4.9	310	296	300
5	38.00	37.5	37.75	30	30	28		60	60	60.0		D - 4	6.2	4.5	4.9	322	300	304
6	37.50	37.0	37.25	34	32	32		61	62	61.0		D - 4	6.9	4.5	4.9	324	304	308
7	37.00	36.5	36.75	38	36	36		62	64	62.0		D - 4	6.3	4.5	4.9	320	308	312
8	36.50	36.0	36.25	42	38	40		63	61	63.0		D - 4	6.5	4.5	4.9	326	312	316
9	36.00	35.5	35.75	46	42	44		64	64	64.0		D - 4	6.5	4.5	4.9	340	316	320
PW	36.00	35.5	36.25	50	46	48		64	66	64.0		D - 4	6.1	4.5	4.9	344	316	320
AW	36.00	35.5	36.00	52	54	52		64	65	64.0		D - 4	5.9	4.5	4.9	324	316	320
SW	36.00	35.5	36.00	55	60	56		64	64	64.0		D - 4	5.7	4.5	4.9	320	316	320
LW		35.5	36.00	60		60		64		64.0		D - 4		4.5	4.9		316	320
HL		35.5	35.00	60		64		64		64.0		D - 4		4.5	4.9		316	320

Woods:																	
Wood	Length			Loft			Face Angles			Swingweight		Flex Values			Frequency c.p.m.		
	Current:	Std.	Recom.	Std.	Current:	Recom.	Square:	Current:	Recom.	Current:	Recom.	Current:	Reg.	Recom.	Current:	Reg.	Recom.
1		43.0	46.00	11	8.5	10.5	0	-2	0		D - 1		4.5	4.9		251	250
1		43.0	45.00	11		10.5	0		0		D - 1		4.5	4.9		251	250
1	46.00	43.0	44.00	11		10.5	0		0		D - 1	7.9	4.5	4.9	272	251	250
2		42.5	43.50	13		12.5	0		0		D - 1		4.5	4.9		255	254
3	42.00	42.0	43.00	16	13	14.5	0	4	0		D - 1	2.9	4.5	4.9	246	259	258
4		41.5	42.50	19		16.5	0		0		D - 1		4.5	4.9		263	262
5	41.00	41.0	42.00	22	20	18.5	0	0	0		D - 1		4.5	4.9	274	267	266
6		40.5	41.50	24		20.5	0		0		D - 1		4.5	4.9		271	270
7		40.0	41.00	26		22.5	0		0		D - 1		4.5	4.9		275	274
8		39.5	41.00	28		24.5	0		0		D - 1		4.5	4.9		279	278
9		39.0	41.00	30		26.5	0		0		D - 1		4.5	4.9		283	282
11		39.0	41.00	32		28.5	0		0		D - 1		4.5	4.9		283	282
13		39.0	41.00	34		30.5	0		0		D - 1		4.5	4.9		283	282
15		39.0	41.00	36		26.5	0		0		D - 1		4.5	4.9		283	282

Iron Length Evaluation Comparison

Club Length in Inches:

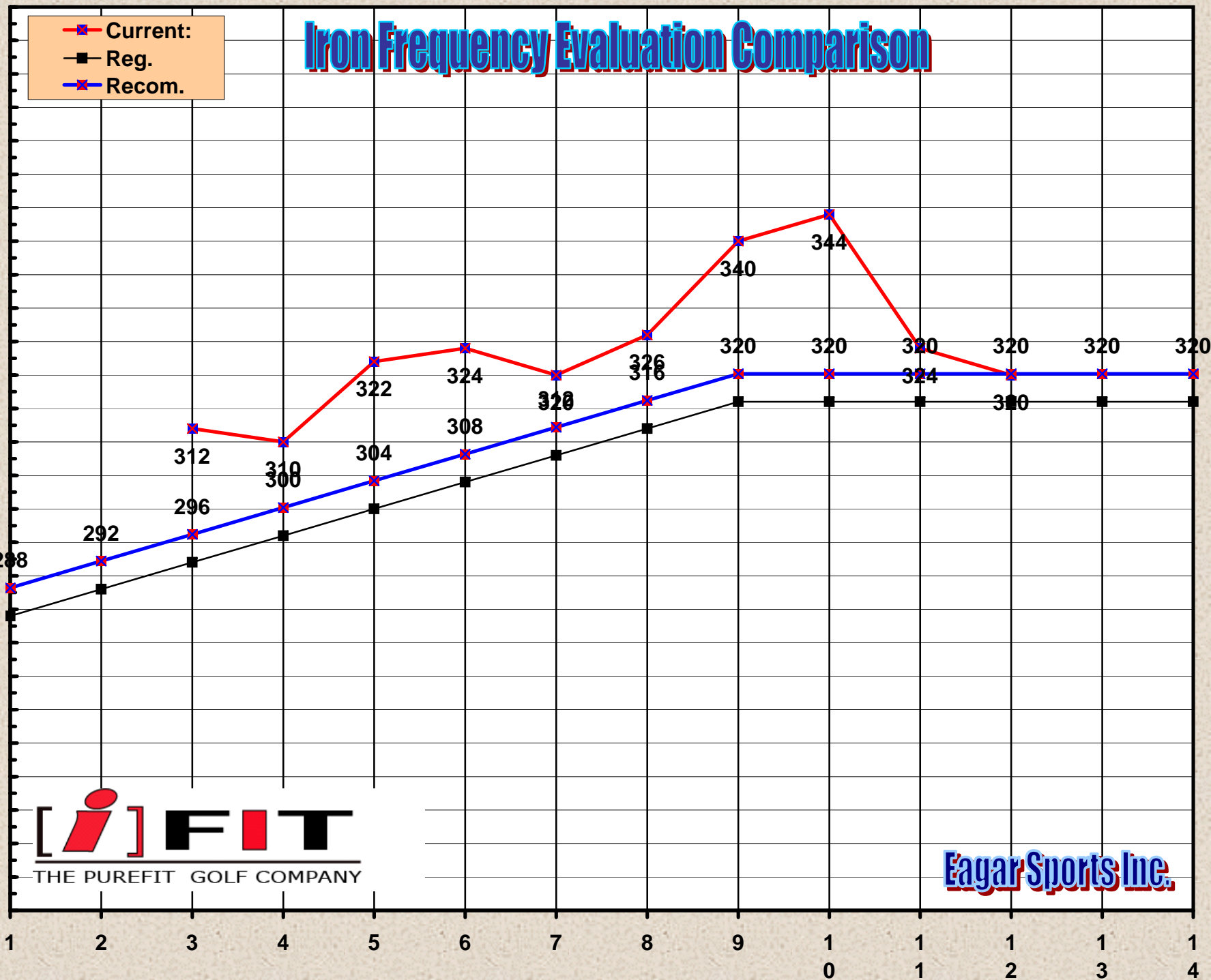


Irons Set Make Up

Iron Frequency Evaluation Comparison

Frequency In C.P.M.

■ Current:
■ Reg.
■ Recom.

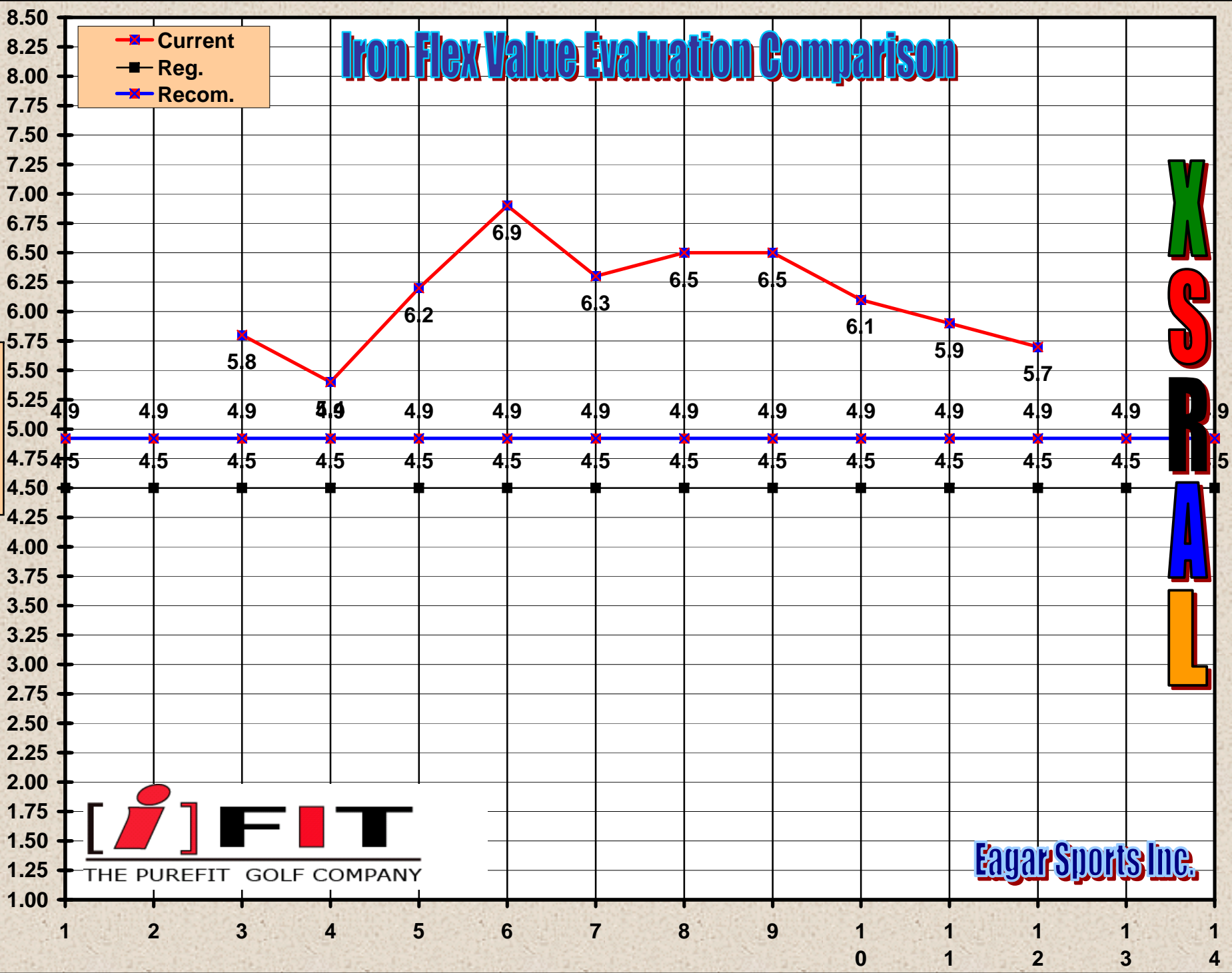


Irons Set Make Up

Iron Flex Value Evaluation Comparison

Flex Values

■ Current
■ Reg.
■ Recom.



X
S
R
A
L

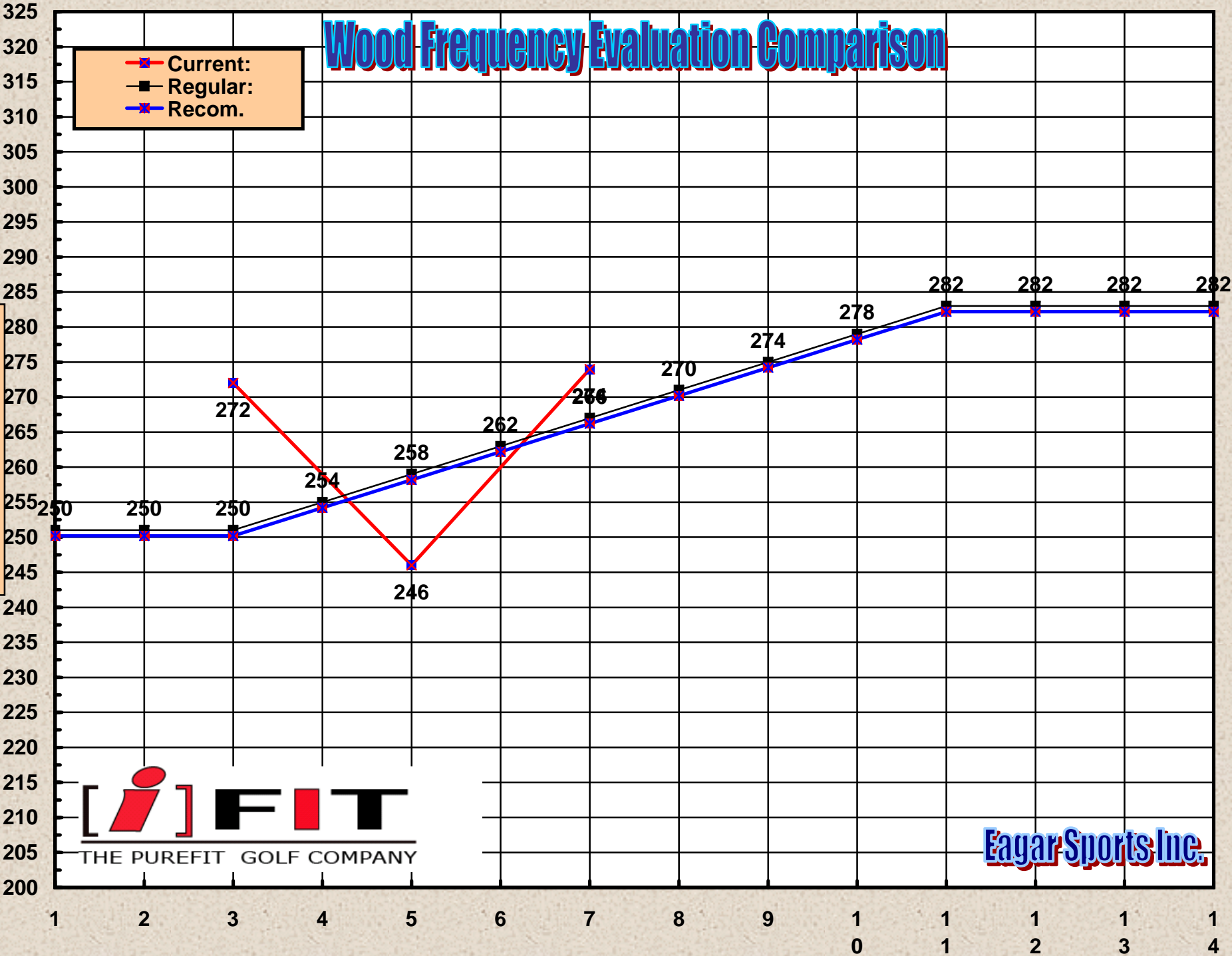


Irons Set Make Up

Wood Frequency Evaluation Comparison

Frequency In C.P.M.::

■ Current:
■ Regular:
■ Recom.

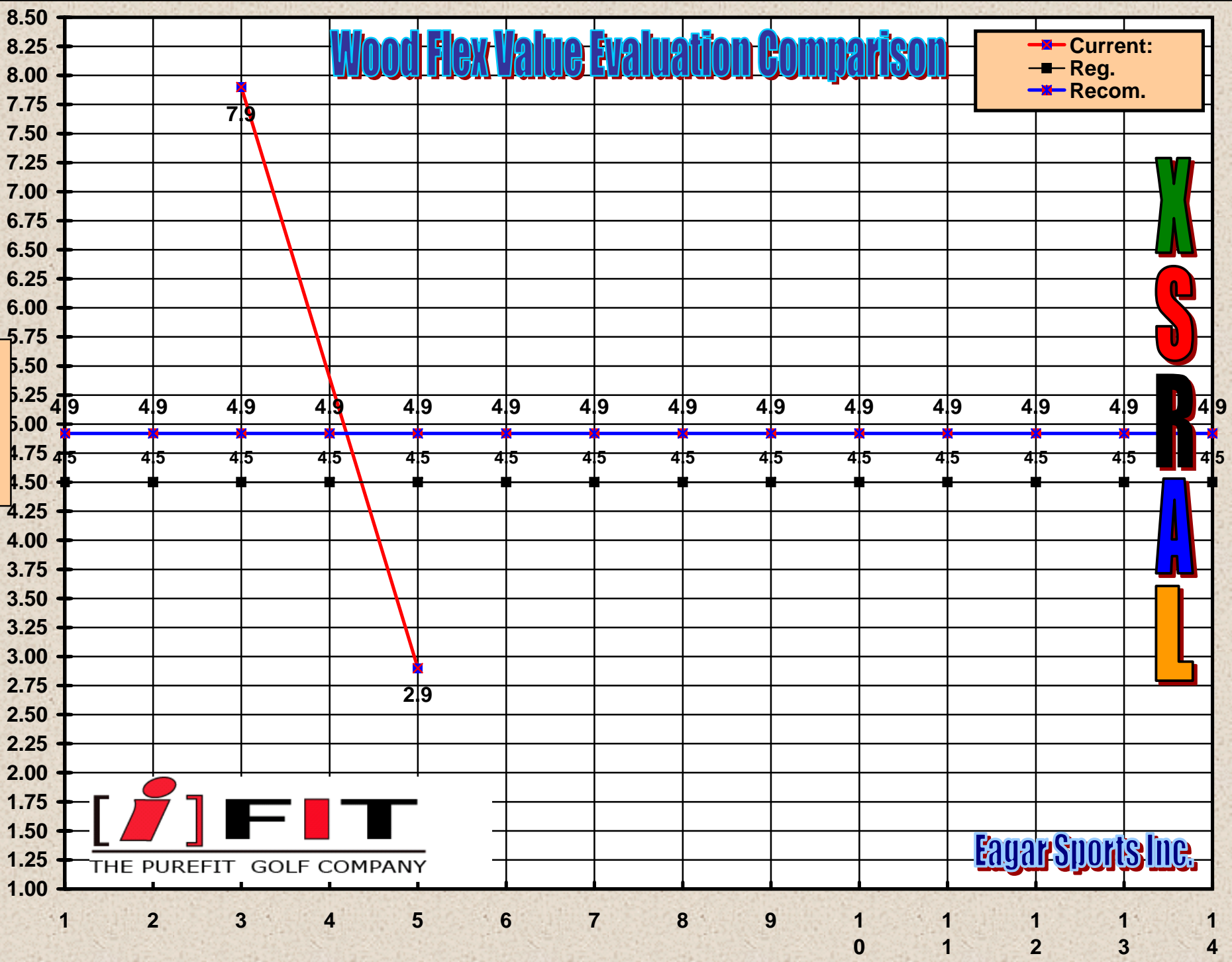


Woods Set Make Up

Wood Flex Value Evaluation Comparison

■ Current:
■ Reg.
■ Recom.

Flex Values



X

S

R

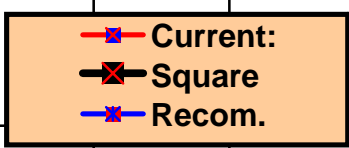
A

L

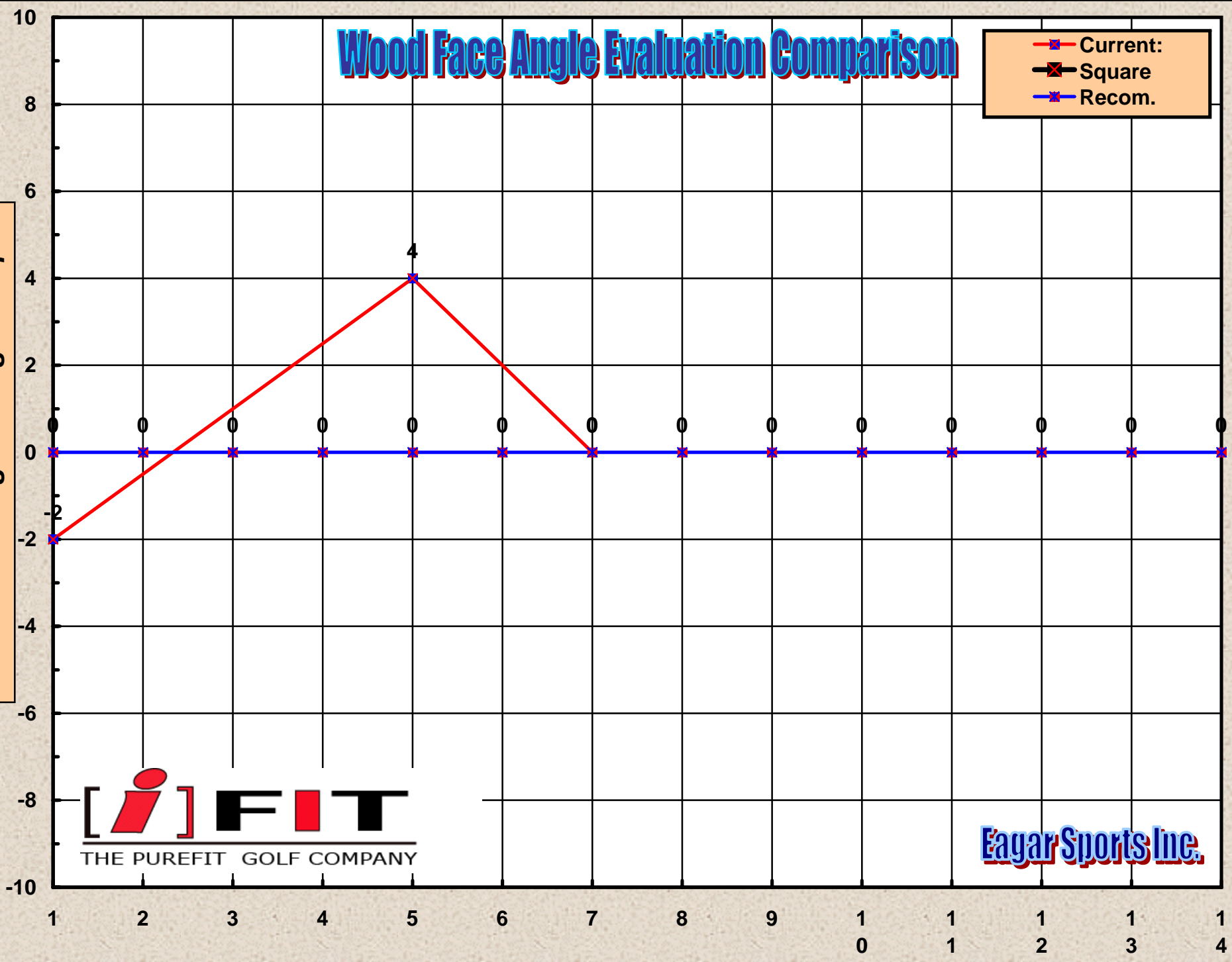


Woods Set Make Up

Wood Face Angle Evaluation Comparison



Closed Face Angle in Degrees Open

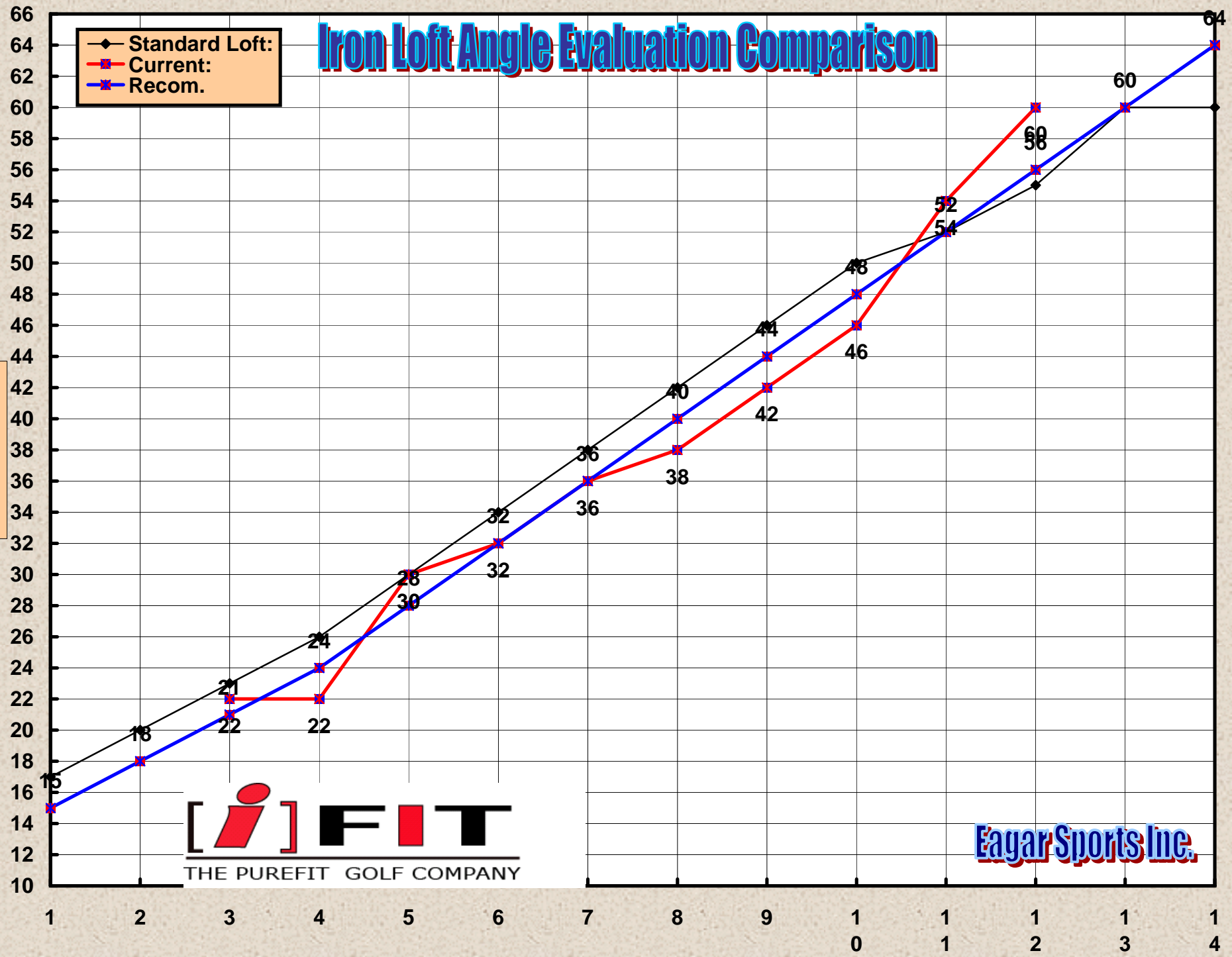


Woods Set Make Up

Iron Loft Angle Evaluation Comparison

Loft Angles:

◆ Standard Loft:
 ■ Current:
 ★ Recom.

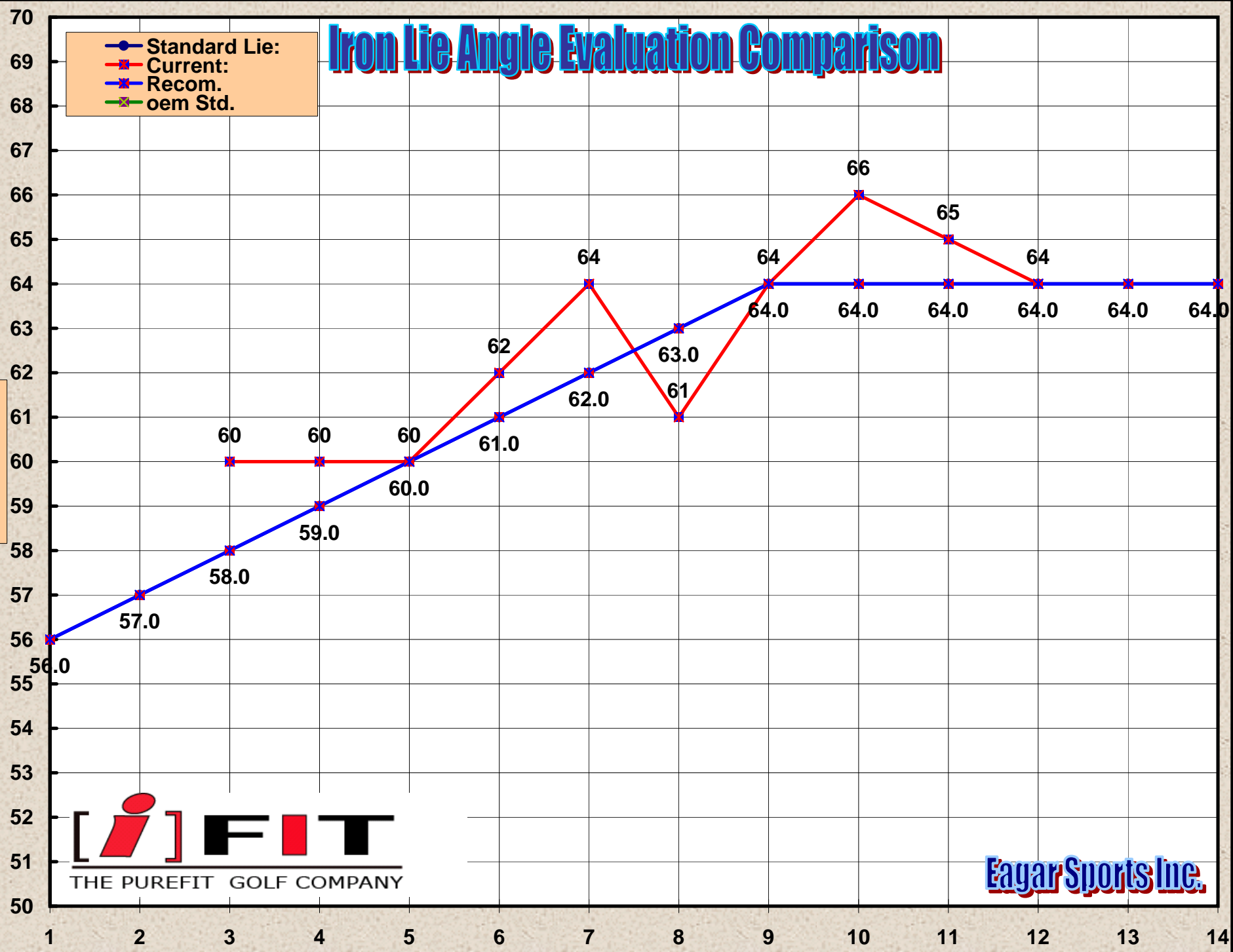


Iron Set Make Up

Iron Lie Angle Evaluation Comparison

Lie Angles:

- Standard Lie:
- Current:
- ✱ Recom.
- ✱ oem Std.



Iron Set Make Up

Effect of Variables on Goals & Objectives

Effect of Set Make Up		Effect of Loft		Effect of Center of Gravity		Effect of Club Length										
Accuracy		Backspin		Distance		Accuracy										
Backspin		Distance		Accuracy		Distance										
Distance		Trajectory		Feel		Feel										
Feel		Accuracy		Trajectory												
Trajectory		Feel		Backspin												
Effect of Total Weight		Effect of Lie Angles		Effect of Shaft Flex		Effect of Shaft Weight										
Distance		Accuracy	(Short Irons)	Feel		Distance										
Feel		Accuracy	(Mid Irons)	Distance		Feel										
Accuracy		Accuracy	(Long Irons)	Accuracy		Accuracy										
		Accuracy	(Woods)	Trajectory												
Effect of Club Balance Point		Effect of Swingweight		Effect of Offset		Effect of Shaft Torque										
Feel		Feel		Backspin	(Woods)	Accuracy										
Accuracy		Accuracy		Trajectory	(Woods)	Feel										
Distance		Distance		Accuracy		Distance										
				Backspin	(Irons)	Trajectory										
				Trajectory	(Irons)											
Effect of Face Vertical Roll		Effect of Weight Distribution		Effect of Face Angle		Effect of Grip Size										
Backspin		Distance		Accuracy		Feel										
Distance		Feel		Trajectory		Accuracy										
Trajectory		Accuracy														
		Trajectory														
Effect of Grip Weight		Effect of Sole Angle		Effect of Shaft Bend Point		Effect of Horizontal Bulge										
Distance		Distance	(Sand Play)	Feel		Accuracy										
Feel		Distance	(Club Play)	Trajectory												
		Feel														
Effect of Sole Radius		Effect of Shaft Balance Point		<table border="1" style="margin-left: auto; margin-right: 0;"> <tr> <td style="background-color: #ffff00;">KEY</td> <td style="background-color: #ffcccc;">MAJOR</td> <td style="background-color: #ffcccc;"></td> </tr> <tr> <td></td> <td style="background-color: #ccffff;">MEDIUM</td> <td style="background-color: #ccffff;"></td> </tr> <tr> <td></td> <td style="background-color: #ccffcc;">MINOR</td> <td style="background-color: #ccffcc;"></td> </tr> </table>				KEY	MAJOR			MEDIUM			MINOR	
KEY	MAJOR															
	MEDIUM															
	MINOR															
Distance		Accuracy														
Feel		Feel														

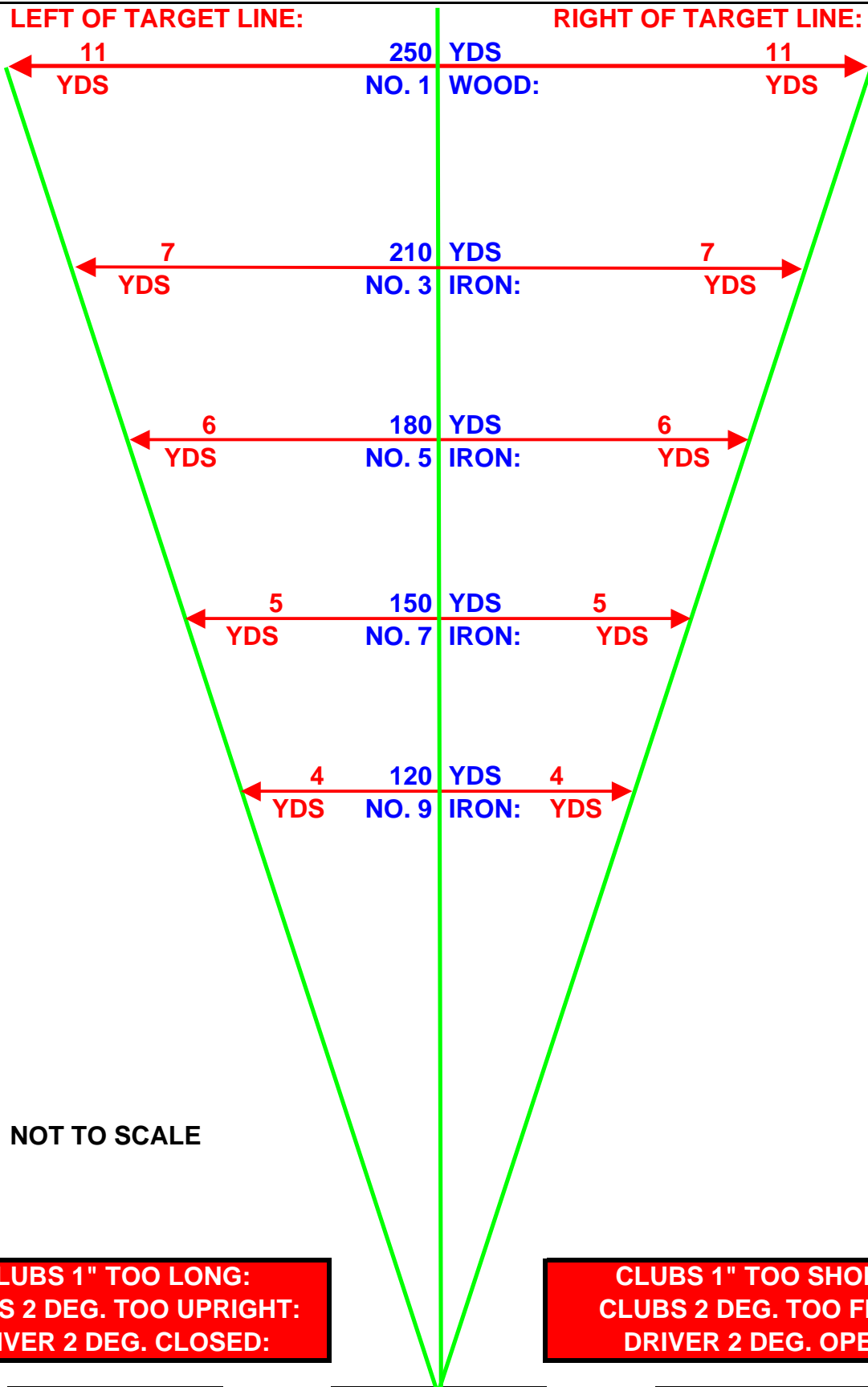
Golfer's Goals & Objectives and what Variables affect them

Effect on Accuracy		Effect on Feel		Effect on Distance		Effect on Trajectory	
Face Angle		Club Balance Point		Center of Gravity		Loft	
Length		Grip Size		Length		Set Make Up	
Lie (Short Irons)		Length		Loft		Center of Gravity	
Set Make Up		Set Make Up		Set Make Up		Offset (Woods)	
Center of Gravity		Shaft Bend Point		Shaft Weight		Vertical Roll	
Club Balance Point		Shaft Flex		Total Weight		Face Angle	
Horizontal Bulge		Shaft Weight		Club Balance Point		Offset (Irons)	
Lie (Mid Irons)		Swingweight		Grip Weight		Shaft Bend Point	
Shaft Torque		Total Weight		Shaft Flex		Shaft Flex	
Swingweight		Center of Gravity		Sole Angle		Shaft Torque	
Total Weight		Grip Weight		Swingweight		Weight Distribution	
Grip Size		Shaft Balance Point		Vertical Roll		Effect on Backspin	
Lie (Long Irons)		Shaft Torque		Weight Distribution		Loft	
Lie (Woods)		Weight Distribution		Shaft Torque		Set Make Up	
Loft		Loft		Sole Angle		Offset (Woods)	
Offset		Sole Angle		Sole Radius		Vertical Roll	
Shaft Balance Point		Sole Radius		Major Effect		Center of Gravity	
Shaft Weight				KEY Medium Effect		Offset (Irons)	
Weight Distribution				Minor Effect			

Cause & Effect Guide

IF YOU DO THIS:	✓	THE PROBLEM COULD BE:
HOOK OR PULL THE BALL		<ul style="list-style-type: none"> * CLOSED FACE ANGLE * TOO FLEXIBLE A SHAFT * TOO TIP FLEXIBLE A SHAFT * TOO UPRIGHT A LIE ANGLE * TOO LONG A CLUB LENGTH * TOO SMALL A GRIP SIZE * TOO LIGHT A SWING WEIGHT
SLICE OR PUSH THE BALL:		<ul style="list-style-type: none"> * TOO STIFF A SHAFT * TOO TIP STIFF A SHAFT * TOO FLAT A LIE ANGLE * TOO SHORT A CLUB LENGTH * TOO HEAVY A SWING WEIGHT * TOO LARGE A GRIP SIZE * OPEN FACE ANGLE * INCORRECT SHAFT TORQUE
HIT THE BALL TOO HIGH:		<ul style="list-style-type: none"> * TOO MUCH LOFT * TOO FLEXIBLE A SHAFT * IMPROPER CLUB LENGTH * EXCESSIVE FACE ROLL (WOODS) * TOO SHALLOW A CLUB FACE * EXCESSIVE OPEN FACE (WOODS) * BACK WEIGHTED CLUB HEAD
HIT THE BALL TOO LOW:		<ul style="list-style-type: none"> * NOT ENOUGH LOFT * TOO STIFF A SHAFT * TOO TIP STIFF A SHAFT * IMPROPER CLUB LENGTH * TOO DEEP A CLUB FACE * EXCESSIVE CLOSED FACE ANGLE * FRONT WEIGHTED CLUB HEAD
NO ACCURACY EITHER DIRECTION		<ul style="list-style-type: none"> * TOO FLEXIBLE A SHAFT * IMPROPER SWING WEIGHT * IMPROPER LIE ANGLES * IMPROPER CLUB LENGTH * IMPROPER GRIP SIZE * INCORRECT SHAFT TORQUE
UNSOLID FEEL:		<ul style="list-style-type: none"> * TOO LIGHT A SWING WEIGHT * TOO LIGHT A TOTAL CLUB WEIGHT * TOO STIFF A SHAFT * TOO TIP STIFF A SHAFT * TOO MUCH SWING WEIGHT IN SHAFT * INCORRECT SHAFT TORQUE * IMPROPER LIE ANGLES * IMPROPER CLUB HEAD DESIGN
LOSS OF DISTANCE:		<ul style="list-style-type: none"> * TOO HEAVY A SWING WEIGHT * TOO HEAVY A TOTAL WEIGHT * TOO HIGH A TRAJECTORY * TOO STIFF A SHAFT * TOO TIP STIFF A SHAFT * TOO HEAVY A SHAFT * IMPROPER CLUB LENGTH * TOO LARGE A GRIP SIZE * EXCESSIVE FACE ROLL (WOODS) * IMPROPER LOFT ANGLE

This illustrates how improper Club Length, Lie Angle, & Face Angle can affect the shot pattern of a Golf Shot. The misdirection does not reflect ball spin rate or any other outside agencies on the Ball flight.



NOT TO SCALE

**CLUBS 1" TOO LONG:
CLUBS 2 DEG. TOO UPRIGHT:
DRIVER 2 DEG. CLOSED:**

**CLUBS 1" TOO SHORT:
CLUBS 2 DEG. TOO FLAT:
DRIVER 2 DEG. OPEN:**

RIGHT HANDED:

TEE BOX

RIGHT HANDED:

Equipment Estimate

Woods	No. of Pce:		\$ per Pce:	Total \$:	
HEADS	3	X	\$ 240.00	\$ 720.00	
SHAFTS	3	X	\$ 80.00	\$ 240.00	
GRIPS	3	X	\$ 6.00	\$ 18.00	
FERRULES	3	X	\$ 1.00	\$ 3.00	
ASSEMBLY	1.5	X	\$ 75.00	\$ 112.50	
IRONS	No. of Pce:		\$ per Pce:	Total \$:	
HEADS	8	X	\$ 24.00	\$ 192.00	
SHAFTS	8	X	\$ 45.00	\$ 360.00	
GRIPS	8	X	\$ 6.00	\$ 48.00	
FERRULES	8	X	\$ 1.00	\$ 8.00	
ASSEMBLY	4	X	\$ 75.00	\$ 300.00	
REPAIRS	No. of Pce:		\$ per Pce:	Total \$:	
RE - ASSEMBLE	2	X	\$ 75.00	\$ 150.00	
RE - GRIP	0.5	X	\$ 75.00	\$ 37.50	
RE - SHAFT	4	X	\$ 75.00	\$ 300.00	
ADJ. LENGTH	1	X	\$ 75.00	\$ 75.00	
LABOR	2	X	\$ 75.00	\$ 150.00	
				Total \$:	
TOTAL				\$ 2,714.00	
ANALYSIS	Hours	1.75	X	\$ 75.00	\$ 131.25
GST			7%	\$ 199.17	
DEPOSIT			\$ 500.00	\$ (500.00)	
BALANCE DUE				\$ 2,544.42	

There are three ABSOLUTE TRUTHS about GOLF, GOLF CLUBS, GOLFERS, and GOLF SWINGS.

TRUTH ONE: If your GOLF CLUBS are PROPERLY FITTED and if your GOLF SWING is SOUND, then GREAT GOLF is 100% MENTAL ATTITUDE.

TRUTH TWO: If your GOLF CLUBS are PROPERLY FITTED and if your GOLF SWING needs help, then GREAT GOLF is 65% PROPER SWING and 35% MENTAL ATTITUDE.

TRUTH THREE: If your GOLF SWING is SOUND and if your GOLF CLUBS are NOT PROPERLY FITTED, then GOLF becomes FRUSTRATING and LESS ENJOYABLE. The mental aspect has sharp ups and downs and developing a consistent GOLF GAME is impossible.

GREAT GOLF IS IMPOSSIBLE IF YOU DO NOT HAVE:

- 1. PROPERLY FITTED GOLF CLUBS.**
- 2. A SOUND GOLF SWING**
- 3. A POSITIVE MENTAL ATTITUDE.**

The SWING and ATTITUDE will vary from day to day but the ONE CONSTANT is PROPERLY FITTED GOLF CLUBS. No matter if the customer is a beginner or low handicapper, that golfer should consider investing in the one factor which is ABSOLUTELY NECESSARY.

GREAT GOLF will result with;

PROFESSIONALLY FITTED GOLF CLUBS.