

Table X. Comprehensive System 5<sup>th</sup> Edition Structural Summary

LOCATI ON		DETERMINANTS				CONTE NTS		APPROACH					
FEATUR ES		BLENDS		SINGLE									
						H	=			I	:		
Zf	=			M	=	(H)	=			II	:		
ZS um	=			FM	=	Hd	=			III	:		
ZE st	=			m	=	(H d)	=			IV	:		
				FC	=	Hx	=			V	:		
W	=			CF	=	A	=			VI	:		
D	=			C	=	(A)	=			VII	:		
W +D	=			Cn	=	Ad	=			VII I	:		
Dd	=			FC ,	=	(A d)	=			IX	:		
S	=			C' F	=	An	=			X	:		
				C'	=	Art	=			SPECIAL SCORES			
				FT	=	Ay	=						
DQ				TF	=	Bl	=					Lv1	Lv 2
+	=			T	=	Bt	=		DV	=		x1	x2
o	=			FV	=	Cg	=		INC	=		x2	x4
v/+	=			VF	=	Cl	=		DR	=		x3	x6
v	=			V	=	Ex	=		FAB	=		x4	x7
				FY	=	Fd	=		ALOG	=		x5	
FORM QUALITY				YF	=	Fi	=		CON	=		x7	
				Y	=	Ge	=		Raw Sum6	=			
	FQ x	MQual	W +D	Fr	=	Hh	=		Wgtd Sum6	=			
+	=	=	=	rF	=	Ls	=						
o	=	=	=	FD	=	Na	=		AB	=		GH R	=
u	=	=	=	F	=	Sc	=		AG	=		PH R	=
-	=	=	=			Sx	=		COP	=		M OR	=
no ne	=	=	=			Xy	=		CP	=		PE R	=
				(2)	=	ld	=					PS V	=

-----RATIOS, PERCENTAGES, AND  
DERIVATIONS-----

R	=	L	=					FC:C F+C	=	:	COP	=	AG	=		
							Pure C	=			GHR:PHR	=	:			
E B	=	:	EA	=	E B P e r	=		SmC' :WS mC	=		a:p	=	:			
e b	=	:	es	=	D	=		Afr	=		Food	=				
			Adj es	=	A d j D	=		S	=		SumT	=				
							Blen ds/R	=			Human Cont	=				
FM	=		Sum C'	=	S u m T	=		CP	=		PureH	=				
m	=		Sum V	=	S u m Y	=					PER	=				
											Isol Indx	=				
a:p	=	:		Sum 6	=			XA%	=		Z f	=	3r+(2)/R	=		
Ma:Mp	=	:		Lv2	=			WDA %	=		W : D : D d	=	:	Fr+rF	=	
2AB+Art+Ay	=			WSu m6	=			X-%	=		W : M	=		SumV	=	
MOR	=			M-	=			S-	=		Z d	=		FD	=	
				Mno ne	=			P	=		P S V	=		An+Xy	=	
								X+%	=		D Q +	=		MOR	=	
								Xu%	=		D Q v	=		H:(H)+Hd+(Hd)	=	
PTI	=		DEPI	=				CDI	=		S- CON	=	HVI	=	OBS	=