ESPINHA DE BACALHAU

2/4 C

♩= 88

(: C $E^{b\circ}$	C	A^7	D^m	D^m D^m/C	G^7/B	%	C G^7
C $E^{b\circ}$	C	A^7	$D^{b7}_{(\#11)}$	A^{b7}	C/G $C/G\#$	D^m/A G^7	1. C G^7 :]
2. C E^7							
[: A^m	D^m	E^7	A^m E^7	A^m $F\#\phi$	E^m	B^7	E^7
A^m	D^m	E^7	G^{m6}/B^b A^7	D^m $B\phi$	A^m	B^7 E^7	1. A^m E^7 :]
2. A^m G^7	ao 𝄋 e 𝄋1						
𝄋1 C C^7							
[: F	%	%	G^m	%	C	%	F
F	%	C^{m6} / D^7 G^m	–	B^b B^o	F/C D^7	G^m C^7	1. F :]
2. F G^7	ao 𝄋 e 𝄋2						
𝄋2 C							

SEVERINO ARAÚJO.