\$=0.9

(SAA) adolded from Scepio's website. The moments N=15 $\sqrt{N=5}$ -0.001147 neall mean -0.0121/32St.dev. 0. 223827 st.dev 0.22876 0,048115 SKEELLER Exercise -0.01046 8.79474 Kurtoss Kurtoss -0.4783 auto 1 autrony 1 0.810502 Do 706623 auti2 autocor 2 0,729591 0062585/ auto3 autocorr3 -0.656692 00554949 autocory 0.54072 auto 4 Screenshots from helis are affacted (D2) u(qe)= = -7 1+4 lo [0,1] Cof & = plofz+h 8 =0.05 YN(0,69) 9=001. 502 Rouventoest's mothed to 17 is. s.t. lus = 0.4. # is log-normal Ode attached. egz'NN lofz= plgz+y 6, (2) = Veg1+67 $\Psi = \sigma_{\gamma} \cdot \sqrt{N-1/2}$

		THE CANADA CONTROL OF THE PARTY	
8x2 Da	taframe Statistics String	Values Float 64	
	Mean StideV Skewness Kurtosis Autocorr1	∈0.0121132(0.228762)∈0.0104603∈0.478322(0.810302)	
6 7 8	Autocorr2 Autocorr3 Autocorr4	0.729591 0.656692 0.590722	
	nhorsty	(generic func	tion with 2
	ataFrame Statistics String		tion with 2
820	ataFrame Statistics	Values	tion (with) 2