į		·	500112 grnn	L			
Ī	root_mean_squared_error	mean_absolute_error	mean_squared_error	r squar ed_adj	std	t une- st d	direction
	0,032494 0,032468 0,032469 0,032469 0,032501 0,032495 0,032495	0: 003051 0: 003054 0: 003054 0: 003054 0: 003051 0: 003051 0: 003051	0: 001056 0: 001054 0: 0010546 0: 0010566 0: 0010566 0: 0010566	- 0: 002791 - 0: 003761 - 0: 001273 - 0: 001273 - 0: 003766 - 0: 003901 - 0: 003003 - 0: 003003	O-NM41000000000000000000000000000000000000	0: 795 0: 7627 0: 763 0: 793 0: 794 0: 754 0: 756 0: 768	1:00

ţ	500180 gr nn							
Ţ	root_mean_squared_error	mean_absolute_error	mean_squared_error	r squar ed_adj	st d	t une- st d	direction [
7	0: 008227 0: 008224 0: 008224 0: 008227 0: 008234 0: 008234 0: 0082241	0.003258 0.003255 0.003255 0.003258 0.003268 0.003268 0.003254 0.00327	සිත්ත්රාත්ත්රාත්තය මුල්ල මුල්ල මුල්ල මුල්ල මුල්ල මුල්ල මුල්ල මුල්ල මුල්ල මුල්ල මුල්	- 0. 609477 - 0. 609477 - 0. 609661 - 0. 603828 - 0. 603453 - 0. 603315 - 0. 603248 - 0. 603917	0-2m4567.000	0:506 0:5088 0:5383 0:5367 0:43846 0:3464	1:0 1:0 1:0 1:0 1:0 1:0 1:0	

Ī		L	500182 grnn	L	. -		
Ī	root_mean_squared_error	mean_absolute_error	mean_squared_error	r squar ed_adj	st d	t une- st d	direction [
	0: 070857 0: 070853 0: 070863 0: 070863 0: 070858 0: 070858 0: 070859	0. 049628 0. 049628 0. 049624 0. 049628 0. 049628 0. 049628 0. 049628 0. 049624 0. 049626	0: 005021 0: 005022 0: 005021 0: 005021 0: 005022 0: 005037 0: 005021	0: 00039 0: 000503 0: 000288 0: 000381 0: 0003764 0: 000338	0-2m4150-0000-	0:8336 0:7533 0:7533 0:4623 0:8819 0:8819	1:00

Ī		<u>. </u>	500209 grnn	·		L	
Ī	root_mean_squared_error	mean_absolute_error	mean_squared_error	r squar ed_adj	st d	t une- st d	direction [
	0: 012386 0: 012362 0: 012362 0: 012363 0: 012363 0: 012369 0: 012363	0.008423 0.008423 0.008495 0.008498 0.008433 0.008499 0.008406	0: 000 0: 000	- 0: 029552 - 0: 029552 - 0: 025538 - 0: 025886 - 0: 0258873 - 0: 025873 - 0: 025873 - 0: 025871	O-NM4100-000-	0:241 0:4364 0:41624 0:42243 0:2337 0:499 0:194	1:0

į	500325 gr nn							
Ī	root_mean_squared_error	mean_absolute_error	mean_squared_error	r squar ed_adj	st d	t une- st d	direction [
	0: 013382 0: 013417 0: 013451 0: 013386 0: 013386 0: 013386	0.009447 0.009487 0.009489 0.009489 0.009485 0.009488 0.009486	0: 000179 0: 000181 0: 000181 0: 000179 0: 000179 0: 000179 0: 000179	- 0: 003137 - 0: 008937 - 0: 007362 - 0: 005338 - 0: 005271 - 0: 005248 - 0: 005248	O-24745640000	0:033 0:1109 0:1109 0:1109 0:000 0 0:000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1:00	

Ī	<u></u>	·	500680 grnn		. -	L	
Ī	root_mean_squared_error	mean_absolute_error	mean_squared_error	r squar ed_adj	st d	t une- st d	direction [
	0: 036269 0: 036261 0: 036269 0: 036269 0: 036269 0: 036259 0: 036259	0. 024964 0. 024964 0. 024964 0. 024964 0. 024964 0. 024964 0. 024964 0. 024964 0. 024964	00000000000000000000000000000000000000	0. 800265 0. 800265 0. 800267 0. 800288 0. 800266 0. 800267 0. 800316 0. 800283	O-NM41561-000-	0:991 0:95029 0:5024188 0:0000000000000000000000000000000000	1:00

į	 -	<u>. </u>	507685 grnn	L			
Ī	root_mean_squared_error	mean_absolute_error	mean_squared_error	r squar ed_adj	st d	t une- st d	direction [
	0. 028101 0. 028101 0. 028104 0. 028103 0. 028112 0. 028103 0. 028115 0. 028113	0.009628 0.009628 0.009629 0.009629 0.009628 0.009628 0.009629	0: 00079 0: 000774 0: 00079 0: 00079 0: 00079 0: 00079 0: 00079	0: 001756 0: 001758 0: 021785 0: 001545 0: 000844 0: 000737 0: 000868	O-24741261-0000-	0 8434 0 00 9850 0 9850 0 9850 0 9850 0 9850 0 9958	1:00

į								
Ţ	root _mean_squared_error	mean_absolute_error	mean_squared_error	r squar ed_adj	st d	t une-st d	direction [
7	0: 034126 0: 034125 0: 034125 0: 034125 0: 034104 0: 034067 0: 034094	0.011601 0.011602 0.011602 0.011602 0.011614 0.011613 0.011614	0: 001 165 0: 001 165 0: 001 165 0: 001 165 0: 001 165 0: 001 162	0: 092875 0: 093807 0: 093807 0: 092902 0: 095545 0: 093825 0: 093018 0: 094582	0-2m45a7.ccc	0:373 0:373 0:3735 0:37568 0:375634 0:375634 0:3766 0:377	1:00	

į		·	532174 grnn	L			
Ī	root_mean_squared_error	mean_absolute_error	mean_squared_error	r squar ed_adj	std	t une- st d	direction
	0: 032487 0: 032498 0: 032494 0: 032494 0: 032475 0: 032475 0: 032498	0.005425 0.005426 0.005426 0.005426 0.005426 0.005426 0.005425 0.005426	0: 001 0556 0: 001 05566 0: 001 05566 0: 001 05566 0: 001 05566 0: 001 05566 0: 001 05566	0,002635 0,002452 0,002452 0,00258 0,0025 0,001386 0,001347 -2e-06	O-NM4100-0000	0:897 0:997 0:9999 0:937 0:936449 0:8884	1:00

[532210 gr nn							
Ţ	root_mean_squared_error	mean_absolute_error	mean_squared_error	r squar ed_adj	st d	t une-st d	direction [
7	0. 055801 0. 055798 0. 055793 0. 055797 0. 055796 0. 055801 0. 05588 0. 05588	0.037348 0.037348 0.037349 0.037349 0.037348 0.037348 0.037348 0.037348	0: 0031 0: 0031 0031 0031 0031 0031 0031 0031 0031	- 0: 001009 - 0: 000904 - 0: 000936 - 0: 000934 - 0: 001904 - 0: 000993 - 0: 000993	O-24741540-0000	0: 979 0: 983 0: 9867 0: 863 0: 863 0: 863 0: 963		

į		·	532540 grnn	L		. 	
Ī	root_mean_squared_error	mean_absolute_error	mean_squared_error	r squar ed_adj	st d	t une- st d	direction
	0: 035157 0: 035163 0: 0351637 0: 035157 0: 035157 0: 035156 0: 035157	0: 010426 0: 010438 0: 010438 0: 010436 0: 010426 0: 010424 0: 010426	0: 001236 0: 001236 0: 001236 0: 001236 0: 001236 0: 001236 0: 001236 0: 001236	- 0: 003701 - 0: 003701 - 0: 003684 - 0: 003875 - 0: 003678 - 0: 003712 - 0: 00368	O-200410000000000000000000000000000000000	0:435 0:435 0:435 0:435 0:435 0:435 0:445 0:445	1:00