

February 15, 2023

Board of Trustees Attn: Alicia Gaither (AGaither@Ocalafl.org) City of Ocala Firefighters Retirement Plan 3001 N.E. 21st Street Ocala, Florida 34470

2023 COLA Table

Dear Board Members:

Nyhart has performed its annual analysis of the COLA Fund based on asset and demographic information provided by the City of Ocala and advises that the "node" for the determination of COLA benefits could be decreased to \$703 (2023) from \$781 (2022). At the \$703 node, no retiree will receive a decrease from the prior year COLA amount. There are three participants who left DROP during 2022 who should be receiving a decreased COLA amount at 1/1/2023, but in following past practice, their January 1st change has been set to \$0. The decrease not reflected this year will be absorbed in next year's movement along the table. Under the \$703 node, the Contingency Reserve will be 18% of the available COLA assets. This is less than the previously stated 20% reserve goal. This 10.0% decrease in the COLA node affects the future level of benefits, but it does not impede the year-by-year increases due to movement along the table. The change requires Board approval before becoming effective.

For example, a person with 25 years of service at retirement started receiving \$94/month in 2022. This amount would typically have increased to \$125/month in 2023. However, due to the decrease in the table, the monthly amount would become \$112/month.

	2022: Monthly Benefit Payable from COLA Fund														
Credited		Years Since Retirement/DROP Exit													
Service at Retirement	0	1	2	•••	20	21	22	23	24						
24	90	120	150		690	720	750	780	810						
25	94	125	156		719	750	781	812	843						
26	97	130	162		747	780	812	845	877						



	2023: Monthly Benefit Payable from COLA Fund														
Credited	Years Since Retirement/DROP Exit														
Service at Retirement	0	1	2		20	21	22	23	24						
	:	:			:										
24	81	108	135		621	648	675	702	729						
25	84	112	141		647	675	703	731	759						
26	88	117	146		673	702	731	760	790						

Enclosed with this letter is a display of current retirees eligible for benefits from the COLA Fund, their monthly payment to start January 2023 (based on the recommended table), and the increase to their COLA Fund benefit over their previous monthly COLA Fund benefit. If approved, the new benefit should be paid retroactive to January 1, 2023. Please note that the following individuals in the DROP program are assumed to exit the DROP in 2023 to commence receipt of a COLA benefit during 2023:

Member	Assumed Exit from DROP	Start of COLA Fund Benefit	COLA Service	2023 COLA Benefit
Richard Doucett	8/31/2023	9/1/2023	36	\$121

Future actuarial measurements may differ significantly from the current measurements presented in this report due to such factors as the following:

- Plan experience differing from that anticipated by the economic or demographic assumptions;
- Changes in economic or demographic assumptions;
- Increases or decreases expected as part of the natural operation of the methodology used for these measurements;
- Changes in plan provisions or applicable law.

In preparing these results, Nyhart used ProVal valuation software developed by Winklevoss Technologies, LLC. This software is widely used for the purpose of performing pension valuations. We coded the plan provisions, assumptions, methods and participant data summarized in this report, and reviewed the liability and cost outputs for reasonableness. We are not aware of any weakness or limitations in the software and have determined it is appropriate for performing this valuation.

We did not perform an analysis of the potential range of future measurements due to the limited scope of our engagement. This report has been prepared in accordance with generally accepted actuarial principles and practice.

The undersigned are compliant with the continuing education requirements of the Qualification Standards for Actuaries Issuing Statements of Actuarial Opinion in the United States.



Respectfully Submitted,

Nyhart

Lawrence Watts, Jr. FSA, CFA, MAAA, EA

Enclosure

Herry Lipe Kerry Sipe ASA, EA



COLA Asset Reconciliation

		September 30, 2022
	Assets, beginning of fiscal year	\$7,868,177
	Member Contributions	41,227
	State Premium Tax Revenues	207,359
	COLA Benefits	(179,075)
	Investment Income	(1,167,834)
	Assets, end of fiscal year	\$6,769,854
Memb	er Contributions	
1	Total Employee Contributions	\$677,091
2	Buyback Contributions	(3,438)
3	Employee Contributions (based on payroll)	\$673,653
4	COLA Fund Contributions [(3) / 8.17% x 0.50%]	\$41,227
State F	Premium Tax Revenues	
1	Total State Premium Tax Revenues	\$614,717
2	Base Benefit Amount	(200,000)
3	Excess Amount [(1) + (2)]	\$414,717
4	COLA Fund Contribution [50% x (3)]	\$207,359
Rate of	Return on Assets	-14.99%

City of Ocala Firefighters Retirement Plan 2023 COLA Table Calculation of Increase/Decrease to Table

COLA Assets Available at 9/30/2022 COLA Assets Available at 1/1/2023 \$ III. Determination of COLA Table 1 COLA Assets Available 2 Present Value of Existing COLA Benefits (based on \$781 table) (a) Inactive Members (b) Reserve for Current Members (c) Reserve for Future Members [15% of (b)] (d) Total 3 Contingency Reserve [18% of 1.] 4 Total Liability [2(d) + 3.] 5 Net Reserve [(100% – 2.(d)) / 1.] 6 Unallocated Reserve [1. – 4.] 7 Contingency Reserve as % COLA assets available III. Determination of Potential Increase/(Decrease) to COLA Table (to maintain 18% Contingency Reserve)		COLA Fund assets as of September 30, 2022	\$6,769,854
Present Value of Future State Premium Tax Revenue COLA Assets Available at 9/30/2022 COLA Assets Available at 1/1/2023 S I. Determination of COLA Table 1 COLA Assets Available 2 Present Value of Existing COLA Benefits (based on \$781 table) (a) Inactive Members (b) Reserve for Current Members (c) Reserve for Future Members [15% of (b)] (d) Total 3 Contingency Reserve [18% of 1.] 4 Total Liability [2(d) + 3.] 5 Net Reserve [(100% - 2.(d)) / 1.] 6 Unallocated Reserve [1 4.] 7 Contingency Reserve as % COLA assets available II. Determination of Potential Increase/(Decrease) to COLA Table to maintain 18% Contingency Reserve 1 Unallocated Reserve 1 Unallocated Reserve (1 Increase Ratio [III.1 / II.2(d)]		Chapter 175 Reserve Fund Transfer	0
COLA Assets Available at 9/30/2022 COLA Assets Available at 1/1/2023 S. Determination of COLA Table 1 COLA Assets Available 2 Present Value of Existing COLA Benefits (based on \$781 table) (a) Inactive Members (b) Reserve for Current Members (c) Reserve for Future Members [15% of (b)] (d) Total 3 Contingency Reserve [18% of 1.] 4 Total Liability [2(d) + 3.] 5 Net Reserve [(100% - 2.(d)) / 1.] 6 Unallocated Reserve [1 4.] 7 Contingency Reserve as % COLA assets available II. Determination of Potential Increase/(Decrease) to COLA Table to maintain 18% Contingency Reserve 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]		Present Value of Future Member Contributions	760,818
COLA Assets Available at 1/1/2023 S. Determination of COLA Table 1 COLA Assets Available 2 Present Value of Existing COLA Benefits (based on \$781 table) (a) Inactive Members (b) Reserve for Current Members (c) Reserve for Future Members [15% of (b)] (d) Total 3 Contingency Reserve [18% of 1.] 4 Total Liability [2(d) + 3.] 5 Net Reserve [(100% - 2.(d)) / 1.] 6 Unallocated Reserve [1 4.] 7 Contingency Reserve as % COLA assets available II. Determination of Potential Increase/(Decrease) to COLA Table to maintain 18% Contingency Reserve) 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]		Present Value of Future State Premium Tax Revenue	2,045,843
. Determination of COLA Table 1 COLA Assets Available \$ 2 Present Value of Existing COLA Benefits (based on \$781 table) (a) Inactive Members (b) Reserve for Current Members (c) Reserve for Future Members [15% of (b)] (d) Total \$ 3 Contingency Reserve [18% of 1.] \$ 4 Total Liability [2(d) + 3.] \$1 5 Net Reserve [(100% - 2.(d)) / 1.] 6 Unallocated Reserve [1 4.] (7 Contingency Reserve as % COLA assets available 1. Determination of Potential Increase/(Decrease) to COLA Table to maintain 18% Contingency Reserve 1 Unallocated Reserve 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]		COLA Assets Available at 9/30/2022	\$9,576,515
1 COLA Assets Available \$ 2 Present Value of Existing COLA Benefits (based on \$781 table) (a) Inactive Members (b) Reserve for Current Members (c) Reserve for Future Members [15% of (b)] (d) Total \$ 3 Contingency Reserve [18% of 1.] \$ 4 Total Liability [2(d) + 3.] \$1 5 Net Reserve [(100% - 2.(d)) / 1.] 6 Unallocated Reserve [1 4.] (7 Contingency Reserve as % COLA assets available 1. Determination of Potential Increase/(Decrease) to COLA Table o maintain 18% Contingency Reserve 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]		COLA Assets Available at 1/1/2023	\$9,739,876
2 Present Value of Existing COLA Benefits (based on \$781 table) (a) Inactive Members (b) Reserve for Current Members (c) Reserve for Future Members [15% of (b)] (d) Total \$ 3 Contingency Reserve [18% of 1.] \$ 4 Total Liability [2(d) + 3.] \$ 5 Net Reserve [(100% - 2.(d)) / 1.] 6 Unallocated Reserve [1 4.] 7 Contingency Reserve as % COLA assets available II. Determination of Potential Increase/(Decrease) to COLA Table to maintain 18% Contingency Reserve 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]	l. Determina	ition of COLA Table	
(a) Inactive Members (b) Reserve for Current Members (c) Reserve for Future Members [15% of (b)] (d) Total \$ 3 Contingency Reserve [18% of 1.] \$ 4 Total Liability [2(d) + 3.] \$1 5 Net Reserve [(100% - 2.(d)) / 1.] 6 Unallocated Reserve [1 4.] (7 Contingency Reserve as % COLA assets available I. Determination of Potential Increase/(Decrease) to COLA Table to maintain 18% Contingency Reserve 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]	1	COLA Assets Available	\$9,739,876
(b) Reserve for Current Members (c) Reserve for Future Members [15% of (b)] (d) Total 3 Contingency Reserve [18% of 1.] 4 Total Liability [2(d) + 3.] 5 Net Reserve [(100% – 2.(d)) / 1.] 6 Unallocated Reserve [1. – 4.] 7 Contingency Reserve as % COLA assets available I. Determination of Potential Increase/(Decrease) to COLA Table to maintain 18% Contingency Reserve) 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]	2	Present Value of Existing COLA Benefits (based on \$781 table)	
(c) Reserve for Future Members [15% of (b)] (d) Total \$ 3 Contingency Reserve [18% of 1.] \$ 4 Total Liability [2(d) + 3.] \$1 5 Net Reserve [(100% - 2.(d)) / 1.] 6 Unallocated Reserve [1 4.] (7 Contingency Reserve as % COLA assets available 6 Determination of Potential Increase/(Decrease) to COLA Table o maintain 18% Contingency Reserve 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]		(a) Inactive Members	4,932,550
(d) Total 3 Contingency Reserve [18% of 1.] 4 Total Liability [2(d) + 3.] 5 Net Reserve [(100% - 2.(d)) / 1.] 6 Unallocated Reserve [1 4.] 7 Contingency Reserve as % COLA assets available Determination of Potential Increase/(Decrease) to COLA Table maintain 18% Contingency Reserve 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]		(b) Reserve for Current Members	3,435,829
3 Contingency Reserve [18% of 1.] 4 Total Liability [2(d) + 3.] 5 Net Reserve [(100% – 2.(d)) / 1.] 6 Unallocated Reserve [1. – 4.] 7 Contingency Reserve as % COLA assets available Determination of Potential Increase/(Decrease) to COLA Table o maintain 18% Contingency Reserve) 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]		(c) Reserve for Future Members [15% of (b)]	515,374
4 Total Liability [2(d) + 3.] \$1 5 Net Reserve [(100% – 2.(d)) / 1.] 6 Unallocated Reserve [1. – 4.] (7 Contingency Reserve as % COLA assets available Determination of Potential Increase/(Decrease) to COLA Table maintain 18% Contingency Reserve) 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]		(d) Total	\$8,883,753
5 Net Reserve [(100% – 2.(d)) / 1.] 6 Unallocated Reserve [1. – 4.] 7 Contingency Reserve as % COLA assets available Determination of Potential Increase/(Decrease) to COLA Table Demaintain 18% Contingency Reserve) 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]	3	Contingency Reserve [18% of 1.]	\$1,743,356
6 Unallocated Reserve [1. – 4.] 7 Contingency Reserve as % COLA assets available Determination of Potential Increase/(Decrease) to COLA Table Demaintain 18% Contingency Reserve) 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]	4	Total Liability [2(d) + 3.]	\$10,627,109
7 Contingency Reserve as % COLA assets available Determination of Potential Increase/(Decrease) to COLA Table maintain 18% Contingency Reserve) 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]	5	Net Reserve [(100% – 2.(d)) / 1.]	8.79%
Determination of Potential Increase/(Decrease) to COLA Table maintain 18% Contingency Reserve) 1 Unallocated Reserve 2 Increase Ratio [III.1 / II.2(d)]	6	Unallocated Reserve [1. – 4.]	(\$887,233)
o maintain 18% Contingency Reserve) 1 Unallocated Reserve (2 Increase Ratio [III.1 / II.2(d)]	7	Contingency Reserve as % COLA assets available	17.90%
1 Unallocated Reserve (2 Increase Ratio [III.1 / II.2(d)]			
2 Increase Ratio [III.1 / II.2(d)]			(¢007 222)
- · · · · · · · · · · · · · · · · · · ·	_		(\$887,233) -9.99%
5 Current COLA Table Amount		- · · · · · · · · · · · · · · · · · · ·	-9.99% \$781
4 Potential Table Increase/(Decrease) [2. x 3.] (rounded down)			(\$78)

\$703

5 Potential New COLA Table Amount [3. + 4.]

City of Ocala Firefighters Retirement Plan COLA Fund

Plan Provisions

Established January 1, 2016

Eligibility All members, excluding members who retired or left employment prior

to the creation of the reserve under 99-1

Initial Funding COLA Fund assets as of September 30, 2015 (\$1,130,461)

Chapter 175 Reserve Fund Transfer (\$2,515,081)

Future Funding Member contributes 8.17% of pay, of which 0.50% is allocated to the

COLA Fund

50% of State Premium Tax Revenues in excess of \$200,000

Investments The COLA Fund will be comingled with the pension fund assets for

investment purposes and will be credited with the same market rate of investment return as the pension fund, net of all investment related expenses. The 10-year average investment earnings on the COLA Fund in excess of 7% shall be applied to reduce the UAAL of the pension fund

until the pension fund reaches a funded ratio of 90%.

Form of Benefit COLA benefits are paid as a single life annuity, regardless of the optional

form chosen for Plan benefits, and cease upon the death of the

member.

Credited Service Determined at DROP exit. Therefore, COLA credited service may be

greater than credited service used to determine Retirement Plan

benefits

Death/Disability Service-incurred deaths and disabilities are treated as having at least 25

years of credited service

Deferred Vested Deferred vested members will begin COLA benefits at their normal

retirement date.

City of Ocala Firefighters Retirement Plan COLA Fund

Assumptions

Unless otherwise indicated below, additional assumptions are as disclosed in the most recent October 1 annual actuarial funding valuation report.

Discount Rate	7.00%

Future Funding Member contributes 8.17% of pay, of which 0.50% is allocated

to the COLA Fund

50% of State Premium Tax Revenues in excess of \$200,000, plus any additional excess amounts not needed to fund the pension

to a 90% funded level.

Future Payroll Growth 1.50% per year

Future State Premium Tax

Revenue

The smaller of this year's current premium tax revenue, the 5year average of premium tax revenue, and the 10-year of

average of premium tax revenue.

Liability Reserve for Future

Active Members

15%

Asset Contingency Reserve 20%

DROP Members in DROP are assumed to participate in DROP for five

years.



							Yea	ars Sinc	e Retire	ement/	DROP E	xit					
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	10	34	45	56	67	79	90	101	112	124	135	146	157	169	180	191	202
	11	37	49	62	74	87	99	111	124	136	148	161	173	186	198	210	223
	12	40	54	67	81	94	108	121	135	148	162	175	189	202	216	229	243
	13	44	58	73	88	102	117	132	146	161	175	190	205	219	234	249	263
Exit	14	47	63	79	94	110	126	142	157	173	189	205	220	236	252	268	283
P	15	51	67	84	101	118	135	152	169	186	202	219	236	253	270	287	304
Service at Retirement/DROP	16	54	72	90	108	126	144	162	180	198	216	234	252	270	288	306	324
ď	17	57	76	96	115	134	153	172	191	210	229	249	268	287	306	325	344
ent	18	61	81	101	121	142	162	182	202	223	243	263	283	304	324	344	364
Ē	19	64	85	107	128	150	171	192	214	235	256	278	299	321	342	363	385
ţ.	20	67	90	112	135	157	180	202	225	247	270	292	315	337	360	382	405
Re	21	71	94	118	142	165	189	213	236	260	283	307	331	354	378	402	425
at	22	74	99	124	148	173	198	223	247	272	297	322	346	371	396	421	445
<u>:</u>	23	78	103	129	155	181	207	233	259	285	310	336	362	388	414	440	466
l S	24	81	108	135	162	189	216	243	270	297	324	351	378	405	432	459	486
S	25	84	112	141	169	197	225	253	281	309	337	366	394	422	450	478	506
Years of Credited	26	88	117	146	175	205	234	263	292	322	351	380	409	439	468	497	526
ed	27	91	121	152	182	213	243	273	304	334	364	395	425	456	486	516	547
ָבַ <u> </u>	28	94	126	157	189	220	252	283	315	346	378	409	441	472	504	535	567
0,0	29	98	130	163	196	228	261	294	326	359	391	424	457	489	522	555	587
ars	30	101	135	169	202	236	270	304	337	371	405	439	472	506	540	574	607
Ye	31	105	139	174	209	244	279	314	349	384	418	453	488	523	558	593	628
	32	108	144	180	216	252	288	324	360	396	432	468	504	540	576	612	648
	33	111	148	186	223	260	297	334	371	408	445	483	520	557	594	631	668
	34	115	153	191	229	268	306	344	382	421	459	497	535	574	612	650	688
	35	118	157	197	236	276	315	354	394	433	472	512	551	591	630	669	709



								Years S	ince Ret	iremen	t/DROP	Exit					
		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	10	214	225	236	247	259	270	281	292	304	315	326	337	349	360	371	382
	11	235	247	260	272	285	297	309	322	334	346	359	371	384	396	408	421
	12	256	270	283	297	310	324	337	351	364	378	391	405	418	432	445	459
	13	278	292	307	322	336	351	366	380	395	409	424	439	453	468	483	497
Exit	14	299	315	331	346	362	378	394	409	425	441	457	472	488	504	520	535
PE	15	321	337	354	371	388	405	422	439	456	472	489	506	523	540	557	574
RO	16	342	360	378	396	414	432	450	468	486	504	522	540	558	576	594	612
/D	17	363	382	402	421	440	459	478	497	516	535	555	574	593	612	631	650
ent	18	385	405	425	445	466	486	506	526	547	567	587	607	628	648	668	688
ı ü	19	406	427	449	470	492	513	534	556	577	598	620	641	663	684	705	727
tire	20	427	450	472	495	517	540	562	585	607	630	652	675	697	720	742	765
Re	21	449	472	496	520	543	567	591	614	638	661	685	709	732	756	779	803
at	22	470	495	520	544	569	594	619	643	668	693	718	742	767	792	817	841
ice	23	492	517	543	569	595	621	647	673	699	724	750	776	802	828	854	880
l Va	24	513	540	567	594	621	648	675	702	729	756	783	810	837	864	891	918
l Sc		534	562	591	619	647	675	703	731	759	787	815	844	872	900	928	956
ite	26	556	585	614	643	673	702	731	760	790	819	848	877	907	936	965	994
edi	27	577	607	638	668	699	729	759	790	820	850	881	911	941	972	1,002	1,033
נֿ	28	598	630	661	693	724	756	787	819	850	882	913	945	976	1,008	1,039	1,071
s of	29	620	652	685	718	750	783	815	848	881	913	946	979	1,011	1,044	1,076	1,109
Years of Credited Service at Retirement/DROP	30	641	675	709	742	776	810	844	877	911	945	979	1,012	1,046	1,080	1,114	1,147
Ye	31	663	697	732	767	802	837	872	907	941	976	1,011	1,046	1,081	1,116	1,151	1,186
	32	684	720	756	792	828	864	900	936	972	1,008	1,044	1,080	1,116	1,152	1,188	1,224
	33	705	742	779	817	854	891	928	965	1,002	1,039	1,076	1,114	1,151	1,188	1,225	1,262
	34	727	765	803	841	880	918	956	994	1,033	1,071	1,109	1,147	1,186	1,224	1,262	1,300
	35	748	787	827	866	905	945	984	1,024	1,063	1,102	1,142	1,181	1,220	1,260	1,299	1,339



							Ye	ars Sinc	e Retir	ement/	DROP E	xit					
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	36	121	162	202	243	283	324	364	405	445	486	526	567	607	648	688	729
	37	125	166	208	250	291	333	375	416	458	499	541	583	624	666	707	749
	38	128	171	214	256	299	342	385	427	470	513	556	598	641	684	727	769
	39	132	175	219	263	307	351	395	439	483	526	570	614	658	702	746	790
Exit	40	135	180	225	270	315	360	405	450	495	540	585	630	675	720	765	810
P	41	138	184	231	277	323	369	415	461	507	553	600	646	692	738	784	830
₽	42	142	189	236	283	331	378	425	472	520	567	614	661	709	756	803	850
Į į	43	145	193	242	290	339	387	435	484	532	580	629	677	725	774	822	871
ent	44	148	198	247	297	346	396	445	495	544	594	643	693	742	792	841	891
of Credited Service at Retirement/DROP	45	152	202	253	304	354	405	456	506	557	607	658	709	759	810	860	911
ţi	46	155	207	259	310	362	414	466	517	569	621	673	724	776	828	880	931
Re	47	159	211	264	317	370	423	476	529	582	634	687	740	793	846	899	952
at	48	162	216	270	324	378	432	486	540	594	648	702	756	810	864	918	972
/ice	49	165	220	276	331	386	441	496	551	606	661	716	772	827	882	937	992
e Z	50	169	225	281	337	394	450	506	562	619	675	731	787	844	900	956	1,012
b																	
lite																	
rec																	
) JC																	
rso																	
Years																	
_																	
				-													



							Y	ears Sin	ce Retir	ement/l	DROP Ex	it					
		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	36	769	810	850	891	931	972	1,012	1,053	1,093	1,134	1,174	1,215	1,255	1,296	1,336	1,377
	37	791	832	874	916	957	999	1,040	1,082	1,124	1,165	1,207	1,249	1,290	1,332	1,373	1,415
	38	812	855	898	940	983	1,026	1,069	1,111	1,154	1,197	1,240	1,282	1,325	1,368	1,410	1,453
	39	833	877	921	965	1,009	1,053	1,097	1,141	1,184	1,228	1,272	1,316	1,360	1,404	1,448	1,491
Exit	40	855	900	945	990	1,035	1,080	1,125	1,170	1,215	1,260	1,305	1,350	1,395	1,440	1,485	1,530
PE	41	876	922	968	1,015	1,061	1,107	1,153	1,199	1,245	1,291	1,337	1,384	1,430	1,476	1,522	1,568
RO I	42	898	945	992	1,039	1,087	1,134	1,181	1,228	1,276	1,323	1,370	1,417	1,464	1,512	1,559	1,606
Ι	43	919	967	1,016	1,064	1,112	1,161	1,209	1,258	1,306	1,354	1,403	1,451	1,499	1,548	1,596	1,644
ent	44	940	990	1,039	1,089	1,138	1,188	1,237	1,287	1,336	1,386	1,435	1,485	1,534	1,584	1,633	1,683
e u	45	962	1,012	1,063	1,114	1,164	1,215	1,265	1,316	1,367	1,417	1,468	1,518	1,569	1,620	1,670	1,721
tir	46	983	1,035	1,087	1,138	1,190	1,242	1,294	1,345	1,397	1,449	1,500	1,552	1,604	1,656	1,707	1,759
Re	47	1,004	1,057	1,110	1,163	1,216	1,269	1,322	1,375	1,427	1,480	1,533	1,586	1,639	1,692	1,745	1,797
at	48	1,026	1,080	1,134	1,188	1,242	1,296	1,350	1,404	1,458	1,512	1,566	1,620	1,674	1,728	1,782	1,836
/ice	49	1,047	1,102	1,157	1,213	1,268	1,323	1,378	1,433	1,488	1,543	1,598	1,653	1,709	1,764	1,819	1,874
er	50	1,069	1,125	1,181	1,237	1,294	1,350	1,406	1,462	1,518	1,575	1,631	1,687	1,743	1,800	1,856	1,912
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