Acrostics by Puzzle Baron

Key: Author Only 1 N 2 H 3 N 4 J 5 E 6 K 7 N 8 I 9 K 10 H 11 L 12 N 13 F																	۲	'UZ	ZZI	e i	7K	76) 5 I																		
1	N	2	Н	3	N			4	J	5	Е	6	K	7	N	8	I	9	K			10	Н	11	L	12	N	13	F	14	M			15	Е	16	L			17	С
18	Н	19	G	20	М	21	I	22	С			23	D	24	Ε	25	F	26	М	27	Ε			28	J	29	Е	30	N	31	В	32	Ε			33	В	34	K	35	N
36	L			37	G	38	F	39	K	40	М	41	J			42	L	43	Е	44	F	45	K	46	N	47	L	48	D	,		49	В	50	G			51	A	52	T
53	L	54	G	55	Н	56	В			57	Α	58	С	59	Α	60	Н			61	K	62	N	63	Ε	64	Α			65	В	66	F	,		67	J	68	N		
69	G	70	С	71	Г			72	Α	73	Н	74	С	75	G	76	J	77	С			78	Α	79	Ν	80	D	81	F	82	Α	83	В			84	О	85	I		
86	K	87	J	88	F			89	N	90	D	91	_	92	М	93	J	94	-																						

- A $\frac{78}{78} = \frac{82}{82} = \frac{64}{64} = \frac{72}{72} = \frac{59}{59} = \frac{57}{51}$ "_____ are off!" (2)
- $B \underset{65}{\overset{}{=}} \underset{56}{\overset{}{=}} \underset{31}{\overset{}{=}} \underset{49}{\overset{}{=}} \underset{33}{\overset{}{=}} \underset{83}{\overset{}{=}}$ Group regulations
- C $\frac{}{77}$ $\frac{}{58}$ $\frac{}{22}$ $\frac{}{74}$ $\frac{}{70}$ $\frac{}{17}$ Drummer's output
- D $\frac{}{90} = \frac{}{23} = \frac{}{80} = \frac{}{84} = \frac{}{48}$ "___ is my witness..." (2)
- E $\frac{}{24} \frac{}{15} \frac{}{27} \frac{}{32} \frac{}{43} \frac{}{29} \frac{}{63} \frac{}{5}$ How insincere words might ring?
- $G_{\frac{19}{37}\frac{37}{69}\frac{69}{75}\frac{54}{50}}$ Dull finishes

 $H = \frac{1}{55} = \frac{1}{60} = \frac{1}{10} = \frac{1}{2} = \frac{1}{18} = \frac{7}{73}$ Asian fruit with a jellylike pulp

Duzzla #VZGETZ

- $\frac{1}{8}$ $\frac{1}{85}$ $\frac{1}{91}$ $\frac{1}{21}$ $\frac{1}{52}$ $\frac{1}{94}$ "In the event it's for real..." (2)
- K $\frac{}{9}$ $\frac{}{39}$ $\frac{}{6}$ $\frac{}{34}$ $\frac{}{45}$ $\frac{}{86}$ $\frac{}{61}$ Dependable source of income (2)
- $M = \frac{1}{26} = \frac{1}{20} = \frac{1}{92} = \frac{1}{40} = \frac{1}{14}$ 1930s-'40s heavyweight champ Joe
- N $\frac{}{89}$ $\frac{}{62}$ $\frac{}{79}$ $\frac{}{30}$ $\frac{}{7}$ $\frac{}{68}$ $\frac{}{1}$ $\frac{}{46}$ $\frac{}{12}$ $\frac{}{35}$ $\frac{}{3}$ Atomic number of neptunium (hyp.)