## **Brett Thompson VBA Code Run**

## **TEST FILE**

Α	В	С	D	E	F	G	H	1	J	K	L	M	N	0	Р	Q	
<ticker></ticker>	<date></date>	<open></open>	<high></high>	<low></low>	<close></close>	<vol></vol>		Ticker	Yearly Change	Percent Change	Total Stock Volume						
A	20160101	41.81	41.81	41.81	41.81	0		Α	\$3.75	9%	528576200			Greatest % Increase	AKS	356%	
A	20160104	41.06	41.19	40.34	40.69	3287300		AA	-\$1.53	-5%	5208239000			Greatest % Decrease	ADPT	-86%	
A	20160105	40.73	40.95	40.34	40.55	2587200		AAC	-\$11.82	-62%	57179800			Greatest Total Volume	AA	5208239000	
A	20160106	40.24	40.99	40.05	40.73	2103600		AAN	\$9.60	43%	184809000						
A	20160107	40.14	40.15	38.81	39	3504300		AAP	\$18.61	12%	262665300						
A	20160108	39.22	39.71	38.47	38.59	3736700		AAT	\$4.73	12%	49026400						
A	20160111	38.71	38.9	37.41	37.94	2818600		AAV	\$1.67	33%	27358200						
A	20160112	38.43	38.58	37.65	38.19	1989300		AB	-\$0.40	-2%	64736300						
A	20160113	38.35	38.47	36.72	36.86	4206600		ABB	\$3.34	19%	503779400						
A	20160114	36.94	37.88	36.55	37.61	2893300		ABBV	\$3.38	6%	2034231800						
A	20160115	36.67	37.56	36.55	37.11	2994300		ABC	-\$25.52	-25%	647239900						
A	20160118	37.11	37.11	37.11	37.11	0		ABEV	\$0.45	10%	4199335100						
A	20160119	37.64	37.92	36.79	37.2	2506500		ABG	-\$5.74	-9%	89828200						
A	20160120	36.68	37.61	36.13	37.26	2469000		ABM	\$12.37	43%	79787400						
A	20160121	37.35	37.83	36.81	37.23	2298300		ABR	\$0.31	4%	27556100						
A	20160122	37.91	38.18	37.58	37.98	1834400		ABR-A	\$0.57	2%	792500						
A	20160125	37.4	38.03	37.4	37.61	1831200		ABR-B	\$2.02	9%	795300						
A	20160126	37.89	37.96	37.36	37.51	1755000		ABR-C	\$0.18	1%	521300						
A	20160127	37.39	37.92	36.81	37.05	1479400		ABRN	\$0.70	3%	1759800						
A	20160128	37.27	37.27	36.01	36.11	3479400		ABT	-\$6.50	-14%	2298099600						
A	20160129	36.44	37.69	36.31	37.65	2959800		ABX	\$8.60	117%	4996990800						
A	20160201	37.37	37.95	37	37.69	2666500		AC	\$2.35	8%	6530000						
A	20160202	37.18	37.55	36.95	37.07	1742300		ACC	\$8.43	20%	258457600						
A	20160203	37.27	37.36	36.29	37.19	2128400		ACCO	\$5.92	83%	163653100						
A	20160204	37.15	37.79	36.97	37.42	2833400		ACH	\$1.97	24%	11563400						
A	20160205	37.26	37.31	35.83	36.04	4424600		ACM	\$6.33	21%	296759000						
A	20160208	35.61	35.78	34.39	34.8	3888600		ACN	\$12.63	12%	650155300						
A	20160209	34.21	35.77	34.15	35.37	3464400		ACP	\$2.08	18%	21179200						
A	20160210	35.63	36.73	35.53	35.85	3169900		ACRE	\$2.29	20%	35062000						
A	20160211	35.12	35.61	34.94	35.33	3224000		ACV	\$0.62	3%	12734300						
A	20160212	35.84	36.23	35.52	36.22	3923600		ADC	\$12.06	35%	51966400						
A	20160215	36.22	36.22	36.22	36.22	0		ADM	\$8.97	24%	909133500						
A	20160216	36.72	37.17	36.4	37.08	2903600		ADNT	\$11.60	25%	101270800						
A	20160217	35.22	38.13	34.75	37.87	5382300		ADPT	-\$46.88	-86%	181359500						
A	20160218				37.19			ADS	-\$48.07	-17%							

Figure 1: Test Data - Starts at First Ticker <A>

_/ A	В	С	D	E	F	G	H	1	J	K	L
57 A	20161222	45.93	46.13	45.8	45.97	968200		AUY	\$0.95	51%	4122948500
58 A	20161223	46.08	46.23	45.93	46.2	727600		AV	-\$3.52	-23%	94450500
59 A	20161226	46.2	46.2	46.2	46.2	0		AVA	\$4.62	13%	86955400
50 A	20161227	46.37	46.66	46.32	46.51	1535400		AVAL	\$1.42	22%	35233300
51 A	20161228	46.51	46.7	45.68	45.72	1177200		AVB	-\$6.98	-4%	203314800
52 A	20161229	45.68	46	45.57	45.64	891300		AVD	\$5.14	37%	44232400
53 A	20161230	45.76	45.82	45.38	45.56	1216100		AVH	\$5.37	126%	45068900
4 AA	20160101	29.61	29.61	29.61	29.61	0		AVK	\$1.16	9%	24274900
5 AA	20160104	28.56	29.4	28.35	29.13	37919300		AVP	\$0.99	24%	1631538000
6 AA	20160105	29.16	29.31	27.48	27.81	39322600		AVT	\$4.77	11%	258031000
7 AA	20160106	27	27.06	25.65	25.83	55199200		AVX	\$3.49	29%	46979700
8 AA	20160107	25.17	25.53	24.69	24.81	34080800		AVY	\$7.56	12%	200622900
9 AA	20160108	25.56	25.68	24.06	24.21	41731800		AWF	\$1.79	17%	54118100
O AA	20160111	24.87	24.87	23.7	24	47942400		AWH	\$16.52	44%	173038200
1 AA	20160112	24.03	24.06	21.3	21.84	91383900		AWI	-\$3.93	-9%	156202000
2 AA	20160113	21.96	22.32	21.24	21.39	45704200		AWK	\$12.61	21%	360364300
3 AA	20160114	21.27	22.11	20.55	21.72	44292600		AWP	-\$0.64	-11%	88883000
4 AA	20160115	20.82	21.06	20.31	20.7	52298900		AWR	\$3.61	9%	46511100
5 AA	20160118	20.7	20.7	20.7	20.7	0		AXE	\$20.66	34%	48974700
6 AA	20160119	20.94	21.06	19.68	20.22	51940800		AXL	\$0.36	2%	371925100
7 AA	20160120	19.53	20.4	18.42	20.22	67550000		AXON	-\$5.61	-31%	96304600
8 AA	20160121	20.22	21.78	20.13	21.27	47630200		AXP	\$4.53	7%	1407981800
9 AA	20160122	21.87	22.26	20.49	20.61	34384300		AXR	\$3.07	71%	2500000
0 AA	20160125	20.43	21	20.28	20.4	34030300		AXS	\$9.05	16%	125578900
1 AA	20160126	20.67	21.54	20.28	21.42	36559800		AXS-C	-\$1.61	-6%	10816800
2 AA	20160127	21.18	21.84	20.76	20.88	34547300		AXS-D	-\$2.57	-10%	4819200
3 AA	20160128	21.51	21.57	20.46	21	26887400		AXS-E	-\$1.85	-8%	8839400
4 AA	20160129	20.94	21.87	20.94	21.87	35772400		AXTA	\$0.55	2%	563145400
5 AA	20160201	22.14	22.14	21.33	21.63	26539500		AYI	-\$2.94	-1%	122228500
6 AA	20160202	21.06	21.21	20.73	20.91	22162900		AYR	-\$0.04	0%	100089000
7 AA	20160203	21.18	22.71	20.55	22.65	33981600		AZN	-\$6.63	-20%	1435933100
8 AA	20160204	22.92	25.35	22.89	24.93	53794800		AZO	\$47.88	6%	75334000
AA	20160205	24.42	25.5	23.64	24.36	42947400		AZRE	\$0.88	5%	6287000
0 AA	20160208	23.19	25.26	23.13	23.7	39534800		AZZ	\$8.33	15%	35218000
1 AA	20160209	23.16	23.85	22.74	23.43	27181600					
2 AA	20160210	23.7	23.73	22.35	22.62	27192600					
	A B C D		P (+)							: 1	

Figure 2: Test Data - Code runs through ALL Tickers <A:AZZ>

4 A	В	С	D	E	F	G	H	1	J	K	L	M	N	0	P	Q	
<ticker></ticker>	<date></date>	<open></open>	<high></high>	<lov></lov>	<close></close>	<vol></vol>	T	icker '	Yearly Change	Percent Change 1	otal Stock Volume						
P	20140101	26.6	26.6	26.6	26.6	0	P		-\$8.77	-33%	2087326500			Greatest % Increase	PANW	113%	
P	20140102	26.46	27.23	26.26	26.76	6227100	P	AA	-\$0.45	-1%	265764400			Greatest % Decrease	PLNT	-100%	
P	20140103	26.9	27.69	26.77	27.59	6102100	P.	AC	\$9.98	19%	15869800			Greatest Total Volume	PBR	7733747800	
P	20140106	29.1	32.45	29	31.49	29006500	P	ACD	-\$68.20	-60%	143918500						
P	20140107	31.22	33.7	31.2	32.44	20493000	P.	AG	\$1.91	4%	88908800						
7 P	20140108	32.66	34.46	32.6	32.7	18484900	P.	AGP	-\$3.27	-4%	259521900						
B P	20140109	32.88	33.47	31.94	32.78	10140000	P.	AH	\$8.22	55%	173849700						
) P	20140110	32.84	33.53	32.15	33.47	8242700	P.	AI	\$0.27	2%	5172200						
) P	20140113	33.36	34.07	32.06	32.53	9779100	P.	AM	\$4.78	91%	56387900						
1 P	20140114	33.25	34.41	32.95	34.13	8840400	P.	ANW	\$65.10	113%	452349800						
2 P	20140115	34.39	35.48	34.34	35.05	9958100	P	AR	\$0.70	13%	5169600						
3 P	20140116	34.99	36.3	34.64	35.74	7323000	P.	AY	\$10.38	39%	405653900			7			
4 P	20140117	35.74	36.02	34.61	35.12	6073700	P	AYC	\$8.43	47%	27249800						
5 P	20140120	35.12	35.12	35.12	35.12	0	P	В	-\$8.03	-13%	93218300						
5 P	20140121	35.67	35.99	34.54	35.01	5920400	P	BA	\$1.18	3%	57831200						
7 P	20140122	35.34	35.7	34.47	34.62	4626900	P	BF	-\$4.82	-15%	414276800						
ВР	20140123	34.72	34.87	33.57	34.64	4375000	P	BFX	-\$6.65	-24%	24815700						
9 P	20140124	34.58	34.58	33.37	33.55	5481100	P	ВН	-\$1.08	-3%	87008100						
) P	20140127	33.85	34.2	32.36	33.12	5644200	P	ВІ	\$1.07	5%	555659700						
1 P	20140128	33.55	34.05	33.33	33.94	4065700	P	BI-B	\$2.19	9%	7698900						
2 P	20140129	33.51	34.2	32.78	32.92	4881300	P	BR	-\$6.48	-47%	7733747800						
3 P	20140130	35.18	37.95	34.8	36.53	13030000	P	BR.A	-\$7.11	-48%	3233705500						
4 P	20140131	36.71	36.8	35.6	36.07	6497300	P	вт	-\$3.31	-26%	39823900						
5 P	20140203	36.68	37.73	34.39	34.98	10863900	P	BYI	\$85.74	83%	99964400						
5 P	20140204	35.97	36.03	34.77	35.8	5768500	P	CF	-\$0.15	-2%	10939400						
7 P	20140205	36	36.3	34.06	35.83	13650600	P	CG	\$12.96	32%	763105900						
ВР	20140206	33.18	34	30.93	32.23	22861000	P	CI	-\$1.83	-8%	142940300						
9 P	20140207	32.35	34.97	32.32	34.34	11224500	P	CK	\$0.51	6%	14983100						
0 P	20140210	34.04	35.1	33.36	34.75	10708200	P	СМ	-\$1.00	-9%	7374500						
1 P	20140211	34.55	35.74	34.15	35.47	6840300	P	CN	-\$0.69	-4%	24848100						
2 P	20140212	35.61	36.41		35.64	6286600	P	cq	\$2.64	20%	11206000						
3 P	20140213	35.14	36.22	34.9	36.16	7151900	P	DI	\$1.61	6%	58733900						
4 P	20140214	36.02	36.2	35.64	36.14	6301800	P	DM	\$2.32	14%	225620300						
5 P	20140217	36.14			36.14	0		DS	-\$3.31	-35%	570200300						
5 P	20140218	36	38.21	35.97	37.97	11029200	P	DT	\$2.15	19%	29148600						
4 >	A   B   C	- 1 - 1 -	P (+					_									

Figure 3: Test Data - Code Runs through ALL Worksheets - SheetA : SheetP

A	В	С	D	E	F	G	H	1	J	K	L
56 P	20140805	25.1	25.34	24.65	24.89	5695800		PTY	-\$1.36	-8%	61230000
57 P	20140806	24.64	25.93	24.56	25.29	8063400		PUK	\$1.17	3%	54305600
58 P	20140807	25.46	25.98	25.1	25.33	4376800		PUK-A	\$0.90	4%	3700100
59 P	20140808	25.42	25.42	24.87	25.31	3728300		PUK.P	\$0.78	3%	3266100
50 P	20140811	25.37	26.81	25.03	26.38	11626300		PVG	\$0.63	12%	143853300
51 P	20140812	26.21	26.78	25.52	25.7	5542900		PVH	-\$7.85	-6%	255083700
52 P	20140813	25.9	28.96	25.72	28.35	16570100		PVTD	\$2.40	10%	2305200
3 P	20140814	27.62	28.18	25.65	28.07	6788300		PWE	-\$6.28	-75%	709552600
54 P	20140815	28.2	28.37	27.7	28.17	5739500		PWR	-\$3.17	-10%	435874900
55 P	20140818	28.24	28.39	27.85	27.97	4511100		PX	-\$0.47	0%	286556600
66 P	20140819	28.1	28.57	27.49	27.82	6134600		PXD	-\$35.22	-19%	432650600
57 P	20140820	27.57	27.64	27.09	27.35	4756800		PYN	\$1.12	13%	431490
8 P	20140821	27.34	27.67	27.18	27.31	5503600		PYS	\$0.53	3%	116810
9 P	20140822	27.34	27.47	26.85	27.4	4942500		PYT	\$2.78	17%	99320
'0 P	20140825	27.55	27.75	27.21	27.38	3577600		PZC	\$1.51	16%	1240000
1 P	20140826	27.45	27.45	26.67	27.32	4355300		PZE	-\$0.61	-11%	4695510
'2 P	20140827	27.46	27.59	26.87	26.99	3051100		PZN	-\$2.30	-20%	1452530
73 P	20140828	26.78	27.09	26.37	26.68	3480400					
74 P	20140829	26.72	27.21	26.51	27.04	3376600					
75 P	20140901	27.04	27.04	27.04	27.04	0					
76 P	20140902	26.97	27.82	26.94	27.62	4934400					
7 P	20140903	27.82	28.53	27.33	27.43	5645900					
'8 P	20140904	27.03	27.3	25.71	25.89	8326100					
'9 P	20140905	25.9	26.23	25.39	26.15	4693700					
0 P	20140908	26.09	26.55	25.97	26.41	3442800					
1 P	20140909	26.46	26.6	25.6	25.81	3683900					
2 P	20140910	25.38	26.22	25.11	26.1	5738700					
33 P	20140911	26.41	27.49	26.14	26.94	8314300					
84 P	20140912	27.07	27.26	26.69	27.02	4536800					
5 P	20140915	27.2	27.2	25.83	25.92	6923600					
6 P	20140916	25.58	27.64	25.31	27.57	9953500					
87 P	20140917	27.48	27.48	26.87	27.08	5479900					
8 P	20140918	27	27.07	26.47	26.67	5093000					
9 P	20140919	26.83	26.83	26.06	26.76	4761800					
00 P	20140922	26.55	26.59	25.22	25.43	7536600					
91 P	20140923	25.16	25.64	24.8	25.05	5461500					
→ I	A   B   C   D	E   F	P (+)							: 1	

Figure 4: Test Data - Code Runs through ALL "P" Tickers <P:PZN>

## STOCK DATA – Multi Year

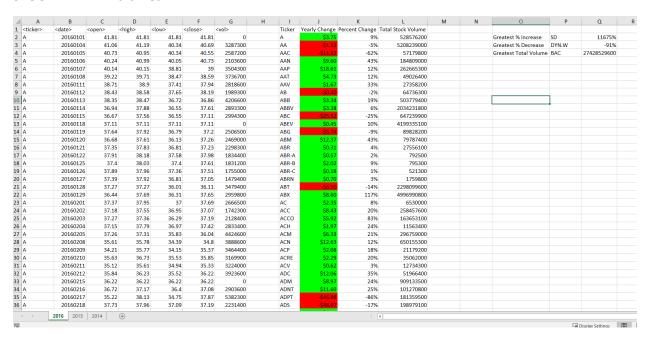


Figure 5: Multi\_Year\_Data - Code Starts on Ticker A, Sheet 2016

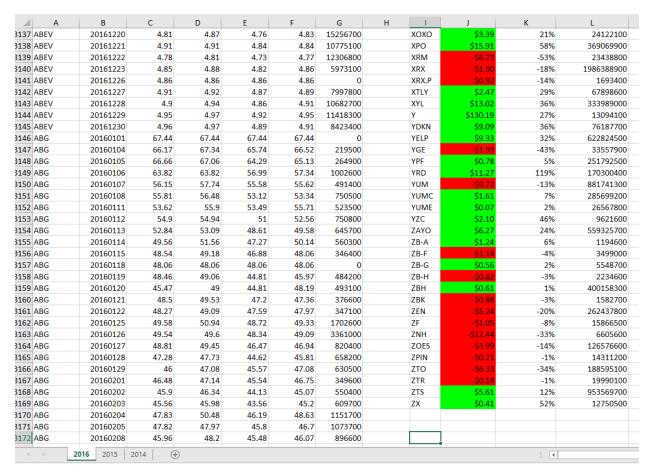


Figure 6: Multi\_Year\_Data - Code Runs through ALL Tickers <A: ZX>

131103 LA	20101222	1.↔	1.40	1.00	1.37	17000
797706 ZX	20161223	1.34	1.41	1.34	1.39	6700
797707 ZX	20161226	1.39	1.39	1.39	1.39	0
797708 ZX	20161227	1.38	1.39	1.35	1.37	5900
797709 ZX	20161228	1.37	1.39	1.18	1.22	73200
797710 ZX	20161229	1.16	1.21	1.09	1.2	30700
797711 ZX	20161230	1.15	1.23	1.15	1.2	39800
2016	2015 2014	+ +				

Figure 7: Multi\_Year\_Data - Code set to "lastRow" ending on Row 79771 in Sheet 2016 before looping to next Sheet 2015

ı A	В	С	D	E	F	G	Н	1	J	K	L	M	N	0	P	Q
<ticker></ticker>	<date></date>	<open></open>	<high></high>	<low></low>	<close></close>	<vol></vol>		Ticker	Yearly Change	Percent Change	Total Stock Volume					
A	20140101	57.19	57.19	57.19	57.19	0		Α	-16.25	-0.284140584	572978100			Greatest % Increase	DM	558
A	20140102	57.1	57.1	56.15	56.21	1916100		AA	15.48	0.485418627	5161412000			Greatest % Decrease	PLNT	-10
A	20140103	56.39	57.35	56.26	56.92	1866600		AA-B	1.34	0.027285685	21618200			Greatest Total Volume	BAC	21595474
A	20140106	57.4	57.7	56.56	56.64	1777400		AAC	10.92	0.546	9789700					
A	20140107	56.95	57.63	56.93	57.45	1463200		AAN	1.17	0.039795918	237929300					
A	20140108	57.33	58.54	57.17	58.39	2659400		AAP	48.6	0.439103722	200376400					
A	20140109	58.4	58.68	57.87	58.41	1757600		AAT	8.38	0.266624244	40207800					
A	20140110	58.51	59.01	58.14	58.93	1623300		AAV	0.45	0.103686636	86658700					
) A	20140113	58.77	59.1	58.6	58.93	2946700		AB	4.49	0.210402999	83051600					
A	20140114	59.16	59.95	59.02	59.88	2562200		ABB	-5.41	-0.203689759	466820000					
A	20140115	59.82	60.37	59.59	60.34	2335100		ABBV	12.63	0.23915925	2303237600					1
A	20140116	60.24	60.5	60.04	60.5	1835900		ABC	19.85	0.282321149	428969000					
I A	20140117	60.83	60.83	60.33	60.71	1699500		ABEV	-1.13	-0.153741497	3208014300					
A	20140120	60.71	60.71	60.71	60.71	0		ABG	22.18	0.412727949	81065600					
i A	20140121	60.69	60.88	59.86	60.85	3008400		ABM	0.06	0.002098636	52403000					
' A	20140122	60.82	61.22	60.71	60.93	2769300		ABR	0.11	0.016516517	28348400					
A A	20140123	60.48	60.51	59.4	59.47	3063500		ABR-A	0.77	0.031791908	1798500					
Α .	20140124	59.46	59.46	57.71	57.87	2656300		ABR-B	2.09	0.092436975	1722000					
) A	20140127	57.9	58.37	56.98	58.3	4669000		ABR-C	0.94	0.038603696	1758200					
A	20140128	58.5	58.88	57.91	58.1	2536200		ABRN	0.49	0.020408163	3451100					
. A	20140129	57.67	58.22	57.41	57.65	2163000		ABT	6.69	0.174536916	1516024700					
A	20140130	58.42	60.11	58.42	59.51	3743100		ABX	-6.88	-0.390243902	3085372400					
I A	20140131	58.61	59.15	58.05	58.15	3529000		ACC	9.15	0.284073269	180543400					
A	20140203	58.15	58.48	56.08	56.15	2929200		ACCO	2.29	0.34077381	223248000					
A	20140204	56.32	57.88	56.09	57.81	2911800		ACH	2.82	0.324137931	34117500					
' A	20140205	57.58	57.7	56.96	57.43	2283800		ACM	0.94	0.031940197	303393900					
A	20140206	57.51	58.35	57.46	58.29	1609400		ACN	7.09	0.08623206	705479100					
A	20140207	58.46	59.47	58.13	59.42	1975200		ACP	-2.47	-0.140500569	14206700					
Α (	20140210	59.27	59.44	58.29	59.01	1760400		ACRE	-1.62	-0.123664122	44197000					
Α	20140211	59	60	58.88	59.73	2148200		ACW	0.61	0.163538874	60360500					
. A	20140212	60	60.46	59.67	59.89	2347200		ADC	2.07	0.071330117	16456400					
A	20140213	59.45	60.38	59.37	60.08	3097000		ADM	8.6	0.198156682	899905700					
A	20140214	57.15	57.77	54.87	55.25	17862700		ADPT	12.24	0.486486486	19722500					
A	20140217	55.25	55.25	55.25	55.25	0		ADS	23.12	0.087932149	178760600					
A	20140218					6553800		ADX	0.61	0.046671767						
4 >	2016   2015	2014	(+)								1					

Figure 8: Multi\_Year\_Data - Code loops through last Sheet 2014

2829 ABE	V 20140424	7.89	7.89	7.69	7.81	9920900	ZF	0.6	0.040376851	13517600
830 ABE	V 20140425	7.77	7.78	7.6	7.67	9585200	ZFC	1.22	0.076107299	11673900
831 ABE	V 20140428	7.69	7.74	7.63	7.7	8870600	ZNH	4.16	0.210739615	11406800
832 ABE	V 20140429	7.78	7.8	7.62	7.64	10633500	ZOES	4.26	0.166081871	81302300
833 ABE	V 20140430	7.34	7.36	7.17	7.25	39653300	ZPIN	0.67	0.046175052	31461100
834 ABE	V 20140501	7.31	7.31	7.09	7.15	10807000	ZTR	0.07	0.005021521	16506100
835 ABE	V 20140502	7.2	7.33	7.13	7.24	27250500	ZTS	10.34	0.31630468	1014176200
836 ABE	V 20140505	7.2	7.35	7.19	7.32	11521300	ZX	-1.17	-0.45	13149300
837 ABE	V 20140506	7.3	7.48	7.27	7.41	13317900				
838 ABE	V 20140507	7.35	7.38	7.21	7.28	12376000				
839 ABE	V 20140508	7.35	7.42	7.29	7.34	10265700				
840 ABE	V 20140509	7.31	7.43	7.25	7.39	7678800				
841 ABE	V 20140512	7.45	7.5	7.44	7.49	8090300				
842 ABE	V 20140513	7.48	7.66	7.41	7.44	15588200				
843 ABE	V 20140514	7.49	7.53	7.44	7.48	7856300				
844 ABE	V 20140515	7.46	7.48	7.33	7.38	4587600				
845 ABE	V 20140516	7.46	7.47	7.34	7.4	8364800				
846 ABE	V 20140519	7.35	7.44	7.33	7.44	5060600				
847 ABE	V 20140520	7.37	7.51	7.3	7.31	7142100				
848 ABE	V 20140521	7.34	7.45	7.32	7.41	5314300				
849 ABE	V 20140522	7.49	7.51	7.46	7.5	5333900				
850 ABE	V 20140523	7.45	7.47	7.39	7.4	3527000				
851 ABE	V 20140526	7.4	7.4	7.4	7.4	0				
852 ABE	V 20140527	7.39	7.42	7.11	7.11	22785000				
853 ABE	V 20140528	7.14	7.22	7.1	7.17	6935000				
2854 ABE	V 20140529	7.21	7.25	7.18	7.2	6036000				

Figure 9: Multi\_Year\_Data - Code runs through ALL Tickers in 2014 <A : ZX>

705708 ZX	20141223	1.19	1.19	1.1	1.11	24800	
705709 ZX	20141224	1.15	1.15	1.1	1.1	24500	
705710 ZX	20141225	1.1	1.1	1.1	1.1	0	
705711 ZX	20141226	1.1	1.14	1.1	1.14	9000	
705712 ZX	20141229	1.15	1.15	1.08	1.1	24000	
705713 ZX	20141230	1.1	1.5	1.1	1.47	99100	
705714 ZX	20141231	1.48	1.48	1.26	1.43	77400	
< → 20	2014	<b>(+)</b>					

Figure 10: Multi\_Year\_Data - Code set to end on "lastRow" of Sheet 2014