

Contract	Account	Rate	Administrative Charge	Advance	Interest Capitalized	Interest Expense	Contract
Period 1							
1	MS	1	100	1,000	1	100	1
2	MS	2	200	2,000	2	200	2
3	MS	3	300	3,000	3	300	3
4	MS	4	400	4,000	4	400	4
5	MS	5	500	5,000	5	500	5
6	MS	6	600	6,000	6	600	6
7	MS	7	700	7,000	7	700	7
8	MS	8	800	8,000	8	800	8
9	MS	9	900	9,000	9	900	9
10	MS	10	1,000	10,000	10	1,000	10
Period 2							
11	MS	11	1,100	11,000	11	1,100	11
12	MS	12	1,200	12,000	12	1,200	12
13	MS	13	1,300	13,000	13	1,300	13
14	MS	14	1,400	14,000	14	1,400	14
15	MS	15	1,500	15,000	15	1,500	15
16	MS	16	1,600	16,000	16	1,600	16
17	MS	17	1,700	17,000	17	1,700	17
18	MS	18	1,800	18,000	18	1,800	18
19	MS	19	1,900	19,000	19	1,900	19
20	MS	20	2,000	20,000	20	2,000	20
21	MS	21	2,100	21,000	21	2,100	21
22	MS	22	2,200	22,000	22	2,200	22
23	MS	23	2,300	23,000	23	2,300	23
24	MS	24	2,400	24,000	24	2,400	24
25	MS	25	2,500	25,000	25	2,500	25
26	MS	26	2,600	26,000	26	2,600	26
27	MS	27	2,700	27,000	27	2,700	27
28	MS	28	2,800	28,000	28	2,800	28
29	MS	29	2,900	29,000	29	2,900	29
30	MS	30	3,000	30,000	30	3,000	30
31	MS	31	3,100	31,000	31	3,100	31
32	MS	32	3,200	32,000	32	3,200	32
33	MS	33	3,300	33,000	33	3,300	33
34	MS	34	3,400	34,000	34	3,400	34
35	MS	35	3,500	35,000	35	3,500	35
Total				10,000			

rt(D)

Ps+PI	Ps/PI	sqrt(Ps/PI)	D	SqD	F	Along Norfolk	%Norfolk	F Norfolk		
2.87	0.72891566	0.85376558		97	9.8488578	24,879	75	0.77319588	19,236	
2.71	0.63253012	0.79531762		222	14.8996644	14,465	75	0.33783784	4,887	
2.14	0.28915663	0.53773286		243	15.5884573	7,382	75	0.30864198	2,278	
1.81	0.09036145	0.30060181		271	16.4620776	3,305	75	0.27675277	915	
2.36	0.42168675	0.64937412		295	17.175564	8,923	75	0.25423729	2,268	
3.32	1	1		381	19.5192213	17,009	75	0.19685039	3,348	
6.97	0.3126177	0.55912226		178	13.3416641	29,210	75	0.42134831	12,308	
				F		105,173		Norfolk>>	26,004	
								Along Norfolk	%Norfolk	F Norfolk
1.94	0.1686747	0.41070025		454	21.3072758	3,739	75	0.16519824	618	
2.27	0.36746988	0.60619294		482	21.9544984	6,268	75	0.15560166	975	
								Norfolk>>	1,593	
								Along Norfolk	%Norfolk	F Norfolk
4.33	0.62172285	0.78849404		241	15.5241747	21,993	75	0.31120332	6,844	
7.49	0.28473413	0.53360485		335	18.3030052	21,836	75	0.2238806	4,889	
2.03	0.22289157	0.47211393		368	19.1833261	4,996	75	0.20380435	1,018	
20.48	0.08820404	0.29699165		425	20.6155281	29,504	75	0.17647059	5,207	
2.56	0.54216867	0.73632104		458	21.4009346	8,808	75	0.16375546	1,442	
2.51	0.51204819	0.71557543		497	22.2934968	8,057	75	0.15090543	1,216	
								Norfolk>>	20,616	
								Along Norfolk	%Norfolk	F Norfolk
2.33	0.40361446	0.63530659		495	22.2485955	6,653	75	0.15151515	1,008	
								Norfolk>>		
								Along Norfolk	%Norfolk	F Norfolk
2.19	0.31927711	0.56504611		433	20.808652	5,947	75	0.17321016	1,030	
								Norfolk>>		

Initial Nor 19,236
 Norfolk D 75
 Initial F 256

F Crescent 2

5,643
9,579 D = 75
5,104
2,390
6,654
13,661
16,902
79,169 <Cres2

Along Cres2	% Cres2	F Cres2	F Crescent 1
284	0.62555066	2,339	782
284	0.58921162	3,693	1,599

	Cres2>>	6,032	2,382 <<Cres1
Along Cres2	% Cres2	F Cres2	F NEC
125	0.5186722	11,407	3,741
125	0.37313433	8,148	8,800
125	0.33967391	1,697	2,281
125	0.29411765	8,678	15,620
125	0.27292576	2,404	4,962
125	0.25150905	2,026	4,814

	Cres2>>	34,360	40,218 <<NEC			
Along Cres2	% Cres2	F Cres2	Along NEC	% NEC	F NEC	F NYCS1
125	0.25252525	1,680	225	0.45454545	3,024	941
	Cres2>>	1,680	NEC>>	NEC>>	3,024	941 <<NYCS1
F Keystone	% Cres2	F Cres2	Along NEC	% NEC	F NEC	F Keystone
125	0.2886836	1,717	135	0.31177829	1,854	1,346
	Cres2>>	1,717	NEC>>	NEC>>	1,854	1,346 <<Keystone

Total Nor **50,251**
Norfolk D **75**
Total F **670.01692**

New NOLA Connection

New Orleans		1.03
Baton Rouge	79 mi	0.77
Lafayette	56 mi	0.26
Lake Charles	74 mi	0.19
Pt. Arthur	48 mi	0.37
Houston	87 mi	5.63
from Houston		
College Station	93	0.2
Austin	193	1.6
Temple	257	0.37
Waco	293	0.23
Dallas	412	6.15

New Formula - 100,000*((Ps+Pi)*sqrt(Ps/Pi))/:

	Ps	Pi	
NOLA-BR	0.77	1.03	
NOLA-Lafayette	0.26	1.03	
NOLA-Lk Charles	0.19	1.03	
NOLA-Pt Arthur	0.37	1.03	
NOLA-Houston	1.03	5.63	
BR-Lafayette	0.26	0.77	
BR-Lk Charles	0.19	0.77	
BR-Pt Arthur	0.37	0.77	
BR-Houston	0.77	5.63	
Lafayette-Lk Charles	0.19	0.26	
Lafayette-Pt Arthur	0.26	0.37	
Lafayette-Houston	0.26	5.63	
Lk Charles-Houston	0.19	5.63	
Pt Arthur-Houston	0.37	5.63	

//

no connection to houma

	New Orleans	Baton Rouge	Lafayette	Lake Charles	Pt Arthur	Houston	
New Orleans							
Baton Rouge	79						
Lafayette	135	56					
Lake Charles	209	130	74				
Pt. Arthur	257	178	122	48			
Houston	344	265	209	135	87		
//							
College Station	437	358	302	228	180	93	
Austin			448	374	326	239	
Temple			440	384	310	262	175
Waco			476	420	346	298	211
Dallas				465	417	330	
San Antonio				466	418	331	
				NOLA-College St	437	344	
				BR-College St	358	265	
				BR-Austin	458	265	
				Lafayette-Colleo	302	209	
				Lafayette-Austin	402	209	
				Lafayette-Temple	466	209	
				Lk Charles-Colle	228	135	
				Lk Charles-Austi	328	135	
				Lk Charles-Temp	392	135	
				Lk Charles-Waco	428	135	
				Pt Arthur-Colleq	180	87	
				Pt Arthur-Austin	280	87	
				Pt Arthur-Temple	344	87	
				Pt Arthur-Waco	380	87	
				Pt Arthur-Dallas	499	87	

NOLA-College St	0.2	1.03
BR-College St	0.2	0.77
BR-Temple	0.37	0.77
Lafayette-College St	0.2	0.26
Lafayette-Austin	0.26	1.6
Lafayette-Temple	0.26	0.37
Lk Charles-College St	0.19	0.2
Lk Charles-Austin	0.19	1.6
Lk Charles-Temple	0.19	0.37
Lk Charles-Waco	0.19	0.23
Pt Arthur-College St	0.2	0.37
Pt Arthur-Austin	0.37	1.6
Pt Arthur-Temple	0.37	0.37
Pt Arthur-Waco	0.23	0.37
Pt Arthur-Dallas	0.37	6.15
BR-Waco	0.23	0.77
Lafayette-Waco	0.23	0.26
Lk Charles-Dallas	0.19	6.15
Lk Charles-San Antonio	0.19	1.99
Pt Arthur-San Antonio	0.37	1.99

	Metro Pop	from Houst
Dallas	6.15	330
Waco	0.23	211
Temple	0.37	175
Austin	1.6	239
College Station	0.2	93
Houston	5.63	
San Antonio	1.99	331

sqrt(D)

Ps+PI	Ps/PI	sqrt(Ps/PI)	D	SqD	F
1.80	0.75	0.86	79	8.888194417	17,510
1.29	0.25	0.50	135	11.61895004	5,578
1.22	0.18	0.43	209	14.45683229	3,624
1.40	0.36	0.60	257	16.03121954	5,234
6.66	0.18	0.43	344	18.54723699	15,359
1.03	0.34	0.58	56	7.483314774	7,998
0.96	0.25	0.50	130	11.40175425	4,182
1.14	0.48	0.69	178	13.94166406	5,923
6.40	0.14	0.37	265	16.2788206	14,539
0.45	0.73	0.85	74	8.602325267	4,472
0.63	0.70	0.84	122	11.04536102	4,781
5.89	0.05	0.21	209	14.45683229	8,755
5.82	0.03	0.18	135	11.61895004	9,202
6.00	0.07	0.26	87	9.327379053	16,491
				Total New Align	123,650
				D	344
				F	359,44713

					Along NOLA	% NOLA	F NOLA	F TXCS	
1.23	0.19	0.44	437	20.90454496	2,593	344	0.78718535	2,041	552
0.97	0.26	0.51	358	18.92088793	2,613	265	0.74022346	1,934	679
1.14	0.48	0.69	440	20.97617696	3,767	265	0.60227273	2,269	1,498
0.46	0.77	0.88	302	17.3761472	2,322	209	0.69205298	1,607	715
1.86	0.16	0.40	448	21.16601049	3,542	209	0.46651786	1,653	1,890
0.63	0.70	0.84	384	19.59591794	2,695	209	0.54427083	1,467	1,228
0.39	0.95	0.97	228	15.09966887	2,517	135	0.59210526	1,491	1,027
1.79	0.12	0.34	374	19.33907961	3,190	135	0.36096257	1,151	2,038
0.56	0.51	0.72	310	17.60681686	2,279	135	0.43548387	993	1,287
0.42	0.83	0.91	346	18.60107524	2,052	135	0.39017341	801	1,251
0.57	0.54	0.74	180	13.41640786	3,124	87	0.48333333	1,510	1,614
1.97	0.23	0.48	326	18.05547009	5,247	87	0.26687117	1,400	3,847
0.74	1.00	1.00	262	16.18641406	4,572	87	0.33206107	1,518	3,054
0.60	0.62	0.79	298	17.2626765	2,740	87	0.29194631	800	1,940
6.52	0.06	0.25	417	20.42057786	7,831	87	0.20863309	1,634	6,198
1.00	0.30	0.55	476	21.81742423	2,505	265	0.55672269	1,395	1,110
0.49	0.88	0.94	420	20.49390153	2,249	209	0.49761905	1,119	1,130
6.34	0.03	0.18	465	21.56385865	5,168	135	0.29032258	1,500	3,667
2.18	0.10	0.31	466	21.58703314	3,120	135	0.28969957	904	2,216
2.36	0.19	0.43	418	20.44504883	4,977	87	0.20813397	1,036	3,941
						NOLA>>	28,221	40,883	<TXCS

New Cres4

	Pop
Birmingham	90 1.11
Montgomery	90 0.37
Pensacola	158 0.45
Mobile	65 0.4
Pascagoula	40 0.15
Gulfport	33 0.23
NOLA	70 1.03
Total	456

	Birmingham	Montgomery	Pensacola	Mobile	Pascagoula	Gulfport	NOLA
Birmingham	90						
Montgomery	248	158					
Pensacola	311	223					
Mobile	353	263	65				
Pascagoula	386	296	105	40			
Gulfport	456	366	138	73	33		
NOLA			208	143	103	70	

///

Baton Rouge	445	287	222	182	149	79
Lafayette		343	278	238	205	135
Lake Charles		417	352	312	279	209
Pt. Arthur		465	400	360	327	257
Houston			487	447	414	344

///

Anniston	58	148	306	371	411	444
Atlanta	142	232	390	455		

///

Macon		315	473			83
Dalton		312	470			80
Chattanooga		342	500			110

///

Athens	206	296	454			
Anderson	269	359				
Greenville	293	383				
Spartanburg	321	411				
Charlotte	394	484				

///

Nashville	374	464				
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New Formula - 100,000*((Ps+P)*sqrt(Ps/Pi))/sqrt(D)

Routes	Ps	Pi	Ps+Pi	Ps/Pi
Birmingham-Montgomery	0.37	1.11	1.48	0.33333333
Birmingham-Pensacola	0.45	1.11	1.56	0.40540541
Birmingham-Mobile	0.4	1.11	1.51	0.36036036
Birmingham-Pascagoula	0.15	1.11	1.26	0.13513514
Birmingham-Gulfport	0.23	1.11	1.34	0.20720721
Birmingham-NOLA	1.03	1.11	2.14	0.92792793
Montgomery-Pensacola	0.37	0.45	0.82	0.82222222
Montgomery-Mobile	0.37	0.4	0.77	0.92
Montgomery-Pascagoula	0.15	0.37	0.52	0.40540541
Montgomery-Gulfport	0.23	0.37	0.6	0.62162162
Montgomery-NOLA	0.37	1.03	1.4	0.3592233
Pensacola-Mobile	0.4	0.45	0.85	0.88888889
Pensacola-Pascagoula	0.15	0.45	0.6	0.33333333
Pensacola-Gulfport	0.23	0.45	0.68	0.51111111
Pensacola-NOLA	1.03	0.45	1.48	2.88888889
Mobile-Gulfport	0.23	0.4	0.63	0.575
Mobile-NOLA	0.4	1.03	1.43	0.38884951
Pascagoula-NOLA	0.15	1.03	1.18	0.14563107
Gulfport-NOLA	0.23	1.03	1.26	0.22330097

Montgomery-BR	0.37	0.77	1.14	0.48051948
Pensacola-BR	0.45	0.77	1.22	0.58413508
Pensacola-Lafayette	0.26	0.45	0.71	0.57777778
Pensacola-Lk Charles	0.19	0.45	0.64	0.42222222
Pensacola-Pt Arthur	0.37	0.45	0.82	0.82222222
Mobile-BR	0.4	0.77	1.17	0.51948052
Mobile-Lafayette	0.26	0.4	0.66	0.65
Mobile-Lk Charles	0.19	0.4	0.59	0.475
Mobile-Pt Arthur	0.37	0.4	0.77	0.925
Mobile-Houston	0.4	5.63	6.03	0.07184796
Pascagoula-BR	0.15	0.77	0.92	0.19480519
Pascagoula-Lafayette	0.15	0.26	0.41	0.5782388
Pascagoula-Lk Charles	0.15	0.19	0.34	0.78947368
Pascagoula-Pt Arthur	0.15	0.37	0.52	0.40540541
Pascagoula-Houston	0.15	5.63	5.78	0.02644208
Gulfport-BR	0.23	0.77	1.0	0.2987013
Gulfport-Lafayette	0.23	0.26	0.49	0.88451588
Gulfport-Lk Charles	0.19	0.23	0.42	0.82608696
Gulfport-Pt Arthur	0.23	0.37	0.6	0.62162162
Gulfport-Houston	0.23	5.63	5.86	0.04085208

Montgomery-Anniston	0.11	0.37	0.48	0.2972973
Montgomery-Atlanta	0.37	5.28	5.65	0.07007576
Pensacola-Anniston	0.11	0.45	0.56	0.24444444
Pensacola-Atlanta	0.45	5.28	5.73	0.0852277
Mobile-Anniston	0.11	0.4	0.51	0.275
Mobile-Atlanta	0.4	5.28	5.68	0.07575758
Pascagoula-Anniston	0.11	0.15	0.26	0.73333333
Pascagoula-Atlanta	0.15	5.28	5.43	0.02840909
Gulfport-Anniston	0.11	0.23	0.34	0.47826087

Montgomery-Macon	0.37	0.23	0.6	1.68889565
Montgomery-Dalton	0.13	0.37	0.5	0.35135135
Montgomery-Chattanooga	0.37	0.51	0.88	0.7254902
Pensacola-Macon	0.45	0.23	0.68	1.9562174
Pensacola-Dalton	0.13	0.45	0.58	0.28888889
Pensacola-Chattanooga	0.45	0.51	0.96	0.88235294

Montgomery-Athens	0.19	0.37	0.56	0.51351351
Montgomery-Anderson	0.18	0.37	0.55	0.48648649
Montgomery-Greenville	0.37	0.61	0.98	0.6065758
Montgomery-Spartanburg	0.28	0.37	0.65	0.75675676
Montgomery-Charlotte	0.37	1.45	2.02	0.2424242
Pensacola-Athens	0.19	0.45	0.64	0.42222222

Montgomery-Nashville	0.37	1.52	1.89	0.24342105
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sqe(Pa/P) D	SqD	F					
0.27735027	90	9.49683298					9,007
0.63671454	248	15.7480157					6,307
0.60030023	113	17.691806					5,124
0.36760731	353	18.7882942					2,465
0.45330018	386	18.4684807					3,105
0.96329016	456	21.3541565					9,654
0.9067647	158	12.5988051					5,915
0.86176902	223	14.931845					4,939
0.83671454	263	16.2172747					2,042
0.79862965	296	17.2046505					2,790
0.5993324	366	19.1311265					4,386
0.84280904	45	8.8622375					9,940
0.57735027	105	10.2469508					3,381
0.71492026	138	11.7473401					4,138
1.31299743	208	18.4222951					15,225
0.75828754	73	18.5400375					5,591
0.52117655	163	11.8826607					7,452
0.38161639	103	10.1488916					4,437
0.47254732	70	8.26560027					7,137
	F						
	D	113,294					
	New F	248,4526217					
0.69319512	445	21.0950231	3,746	366	0.82247191	3,081	665
0.7647079	287	16.9410743	5,505	208	0.72473868	3,990	1,515
0.76011695	363	18.5020592	2,914	208	0.60641399	1,767	1,147
0.64978629	417	20.4250739	2,036	208	0.49880096	1,016	1,021
0.9067647	465	21.3638587	3,448	208	0.44711883	1,542	1,906
0.72074997	222	14.8996644	5,660	143	0.64414414	3,646	2,014
0.80622577	278	16.673132	3,191	143	0.11438889	1,642	1,350
0.88926244	352	18.761663	2,167	143	0.46025	880	2,827
0.9617692	400	20	3,703	143	0.3575	1,324	2,379
0.26658823	487	22.6880765	7,283	143	0.2926365	2,138	5,145
0.44136741	182	13.4907376	3,010	103	0.56593407	1,703	1,306
0.9593453	238	15.4272486	2,019	103	0.42277311	874	1,145
0.88852332	312	17.4635217	1,710	103	0.33012821	565	1,146
0.3607454	360	18.973866	1,745	103	0.2861111	499	1,246
0.46262079	447	21.442745	4,462	103	0.2306206	1,028	3,434
0.54653571	149	12.265556	4,477	70	0.46979866	2,103	2,174
0.94053984	285	14.8178211	3,219	70	0.38146481	1,099	2,120
0.90889326	279	16.7032031	2,285	70	0.25089606	573	1,712
0.78862965	327	18.8818413	2,616	70	0.21460728	560	2,056
0.2021202	414	20.3468899	5,821	70	0.16908213	984	4,837
			71,019		C4>>	31,016	40,004 <-NOLA
0.54524976	148	12.1655251	2,151	Along C4	%C4	F C4	F C3
0.62471826	232	15.2135462	9,819	90	0.60810811	1,308	843
0.68461323	306	17.4928557	1,583	90	0.38793103	3,809	6,010
0.2919371	390	19.7484177	8,471	248	0.63589744	5,386	3,084
0.52404642	371	19.2613603	1,389	312	0.84366577	1,171	217
0.27524094	455	21.330729	7,329	312	0.68791209	5,042	2,287
0.85634884	411	20.2713149	1,098	353	0.89888078	943	135
0.16854997	495	22.5489055	4,114	353	0.71313131	2,534	1,180
0.69156407	444	21.0713075	1,116	386	0.86936937	970	146
			37,070	C4>>	22,847	14,223 <<C3	
1.36838486	315	17.7482393	4,288	Along C4	%C4	F C4	Along C3
0.92274898	312	17.6635217	1,678	90	0.28571429	1,225	142
0.85175712	342	18.493242	4,053	90	0.28616154	484	142
1.39875721	473	21.7489532	4,373	90	0.26315789	1,067	142
0.53748385	470	21.6794834	1,438	248	0.52631259	2,293	142
0.93932644	500	22.3606798	4,033	248	0.4996	2,000	142
			19,863	C4>>	7,828	4,763 <<C3>>>	7,272 <<SE2
0.71695857	296	17.2046505	2,332	Along C4	%C4	F C4	Along C2
0.69748583	359	18.9427853	2,025	90	0.30405405	709	1,139
0.77881784	383	19.9303856	3,900	90	0.25069638	508	142
0.66991767	411	20.2713149	2,789	90	0.23486665	916	142
0.47524242	484	22	4,448	90	0.2189781	611	142
0.64978629	454	21.3072758	1,952	248	0.18595041	899	142
			17,346	C4>>	4,619	C3>>	6,215 <<C1
0.49337719	464	21.5406592	4,329	Along C4	%C4	F C4	Along SE2
			4,329	90	0.19396552	840	142
				C4>>	840	C3>>	1,325 <<SE2>>
							1,026 <<SE1
							1,138 <<SE1
Total F			180,443		To be added		
D			456		To NOLA>		
New F			395,70856		To C3 (firm)	40,004	
					To SE2 (char)	29,035	
					To C1 (Char)	5,789	
					To SE1 (Nas)	6,512	
						1,138	

Account	Debit	Credit	Balance	Account	Debit	Credit	Balance
101 Cash	100.00		100.00	101 Cash	100.00		100.00
102 Accounts Receivable		100.00	100.00	102 Accounts Receivable		100.00	100.00
103 Inventory		100.00	100.00	103 Inventory		100.00	100.00
104 Prepaid Insurance		100.00	100.00	104 Prepaid Insurance		100.00	100.00
105 Equipment		100.00	100.00	105 Equipment		100.00	100.00
106 Accumulated Depreciation		100.00	100.00	106 Accumulated Depreciation		100.00	100.00
107 Land		100.00	100.00	107 Land		100.00	100.00
108 Buildings		100.00	100.00	108 Buildings		100.00	100.00
109 Accumulated Depreciation		100.00	100.00	109 Accumulated Depreciation		100.00	100.00
110 Intangible Assets		100.00	100.00	110 Intangible Assets		100.00	100.00
111 Other Assets		100.00	100.00	111 Other Assets		100.00	100.00
201 Accounts Payable		100.00	100.00	201 Accounts Payable		100.00	100.00
202 Accrued Liabilities		100.00	100.00	202 Accrued Liabilities		100.00	100.00
203 Deferred Revenue		100.00	100.00	203 Deferred Revenue		100.00	100.00
204 Long-Term Debt		100.00	100.00	204 Long-Term Debt		100.00	100.00
205 Other Liabilities		100.00	100.00	205 Other Liabilities		100.00	100.00
301 Common Stock		100.00	100.00	301 Common Stock		100.00	100.00
302 Retained Earnings		100.00	100.00	302 Retained Earnings		100.00	100.00
303 Dividends	100.00		100.00	303 Dividends	100.00		100.00
401 Sales		100.00	100.00	401 Sales		100.00	100.00
402 Cost of Sales	100.00		100.00	402 Cost of Sales	100.00		100.00
403 Selling Expenses		100.00	100.00	403 Selling Expenses		100.00	100.00
404 Administrative Expenses		100.00	100.00	404 Administrative Expenses		100.00	100.00
405 Depreciation Expense		100.00	100.00	405 Depreciation Expense		100.00	100.00
406 Interest Expense		100.00	100.00	406 Interest Expense		100.00	100.00
407 Income Tax Expense		100.00	100.00	407 Income Tax Expense		100.00	100.00
408 Other Expenses		100.00	100.00	408 Other Expenses		100.00	100.00
501 Cash	100.00		100.00	501 Cash	100.00		100.00
502 Accounts Receivable		100.00	100.00	502 Accounts Receivable		100.00	100.00
503 Inventory		100.00	100.00	503 Inventory		100.00	100.00
504 Prepaid Insurance		100.00	100.00	504 Prepaid Insurance		100.00	100.00
505 Equipment		100.00	100.00	505 Equipment		100.00	100.00
506 Accumulated Depreciation		100.00	100.00	506 Accumulated Depreciation		100.00	100.00
507 Land		100.00	100.00	507 Land		100.00	100.00
508 Buildings		100.00	100.00	508 Buildings		100.00	100.00
509 Accumulated Depreciation		100.00	100.00	509 Accumulated Depreciation		100.00	100.00
510 Intangible Assets		100.00	100.00	510 Intangible Assets		100.00	100.00
511 Other Assets		100.00	100.00	511 Other Assets		100.00	100.00
520 Accounts Payable		100.00	100.00	520 Accounts Payable		100.00	100.00
521 Accrued Liabilities		100.00	100.00	521 Accrued Liabilities		100.00	100.00
522 Deferred Revenue		100.00	100.00	522 Deferred Revenue		100.00	100.00
523 Long-Term Debt		100.00	100.00	523 Long-Term Debt		100.00	100.00
524 Other Liabilities		100.00	100.00	524 Other Liabilities		100.00	100.00
530 Common Stock		100.00	100.00	530 Common Stock		100.00	100.00
531 Retained Earnings		100.00	100.00	531 Retained Earnings		100.00	100.00
532 Dividends	100.00		100.00	532 Dividends	100.00		100.00
540 Sales		100.00	100.00	540 Sales		100.00	100.00
541 Cost of Sales	100.00		100.00	541 Cost of Sales	100.00		100.00
542 Selling Expenses		100.00	100.00	542 Selling Expenses		100.00	100.00
543 Administrative Expenses		100.00	100.00	543 Administrative Expenses		100.00	100.00
544 Depreciation Expense		100.00	100.00	544 Depreciation Expense		100.00	100.00
545 Interest Expense		100.00	100.00	545 Interest Expense		100.00	100.00
546 Income Tax Expense		100.00	100.00	546 Income Tax Expense		100.00	100.00
547 Other Expenses		100.00	100.00	547 Other Expenses		100.00	100.00

Knoxville	168	0.68
Nashville	1223	1.52
Jackson	80	1.28
Memphis	134	0.67
Little Rock	505	

New Formula - 100,000*(Ps+PI)*sqrt(Ps/PI)/sqrt(D)

	Ps	PI	Ps+PI	sqrt(Ps/PI)	D
Nashville-Jackson	0.11	1.52	1.63	0.07236842	0.26901379
Nashville-Memphis	1.28	1.52	2.80	0.84210536	0.91765296
Jackson-Memphis	0.11	1.28	1.39	0.0859375	0.29315098

Knoxville-Nashville	0.68	1.52	2.20	0.44736842	0.66885605
Knoxville-Jackson	0.11	0.68	0.79	0.16176471	0.40219803
Knoxville-Memphis	0.68	1.28	1.96	0.5324375	0.72880699

	Knoxville	Nashville	Jackson	Memphis	L Rock
Knoxville					
Nashville	168				
Jackson	291	123			
Memphis	373	203	80		
Little Rock	505	337	214	134	

	Ps	PI	Ps+PI	sqrt(Ps/PI)	D
Nashville-Little Rock	0.67	1.52	2.19	0.44078947	0.66391978
Jackson-Little Rock	0.11	0.67	0.78	0.1641791	0.40519021
Memphis-Little Rock	0.67	1.28	1.95	0.5224375	0.72488981

Charlotte	165
Columbia	89
Charleston	111
Savannah	100
Jacksonville	158
Total	458

	Charlotte	Columbia	Charleston	Savannah	Jacksonville
Charlotte	89				
Columbia	200	111			
Charleston	300	211	100		
Jacksonville	458	309	258	158	
Daytona		451	340	240	82
Orlando			397	297	139
Lakeland			452	352	184
Tampa			483	383	225
Sarasota				432	274
Cape Coral				500	342
Naples					378
Miami					498

	Ps	PI	Ps+PI	sqrt(Ps/PI)	D
Charlotte-Columbia	0.26	1.65	1.91	0.432636564	0.61791438
Charlotte-Charleston	0.63	1.65	2.28	0.38181818	0.61791438
Charlotte-Savannah	0.33	1.65	1.98	0.5	0.4472136
Charlotte-Jacksonville	1.3	1.65	2.95	0.78787879	0.8762526
Columbia-Charleston	0.63	0.72	1.35	0.875	0.9354145
Columbia-Savannah	0.33	0.72	1.05	0.45533433	0.61791438
Columbia-Jacksonville	0.72	1.3	2.02	0.55384615	0.74420841
Charleston-Savannah	0.43	0.63	0.86	0.52389524	0.72374686
Charleston-Jacksonville	0.63	1.3	1.93	0.48461538	0.69614322
Savannah-Jacksonville	0.33	1.3	1.63	0.25384615	0.50383147

Greensboro	86	175	286	386
Burlington	110	199	310	410
Durham	138	227	338	438
Raleigh	159	248	359	459
Richmond	306	395		
Washington	409	498		
Spartanburg	73	162	273	373
Greenville	101	190	301	401
Anderson	125	214	325	425
Athens	188	277	388	488
Atlanta	252	341	492	less than 159
Anniston	236	425		
Birmingham	394	483		

	Ps	PI	Ps+PI	sqrt(Ps/PI)	D
Columbia-Daytona	0.5	0.72	1.22	0.69444444	0.8333333
Charleston-Daytona	0.5	0.63	1.13	0.7935579	0.89087081
Charleston-Orlando	0.63	2.03	2.66	0.31234883	0.53708601
Charleston-Lakeland	0.57	0.63	1.20	0.9047619	0.95118973
Charleston-Tampa	0.63	2.72	3.35	0.23167165	0.48126671
Savannah-Daytona	0.33	0.5	0.83	0.66	0.84120386
Savannah-Orlando	0.33	2.03	2.36	0.16256158	0.40318926
Savannah-Lakeland	0.33	0.57	0.90	0.57894737	0.70888591
Savannah-Tampa	0.33	2.72	3.05	0.12132553	0.34831527
Savannah-Sarasota	0.33	0.69	1.02	0.47826087	0.60156407
Savannah-Cape Coral	0.33	0.59	0.92	0.52922203	0.74787836

Dalton	332	421
Chattanooga	362	451
Macon	335	424
Anniston	0.11	
Birmingham	1.12	
Chattanooga	0.51	
Dalton	0.13	
Atlanta	5.28	
Macon	0.23	

	Ps	PI	Ps+PI	sqrt(Ps/PI)	D
Columbia-Greensboro	0.7	0.72	1.42	0.97222222	0.9860133
Columbia-Burlington	0.15	0.72	0.87	0.20833333	0.45643546
Columbia-Durham	0.48	0.72	1.20	0.65666667	0.81649658
Columbia-Raleigh	0.72	1.05	1.77	0.68571429	0.82807867
Columbia-Richmond	0.72	1.21	1.93	0.59504132	0.7132922
Columbia-DC	0.72	5.31	6.03	0.1359322	0.30227885
Charleston-Greensboro	0.63	0.7	1.33	0.9	0.9486833
Charleston-Burlington	0.15	0.63	0.78	0.23809524	0.46795004
Charleston-Durham	0.48	0.63	1.11	0.76190476	0.87287156
Charleston-Raleigh	0.63	1.05	1.68	0.6	0.7459667
Savannah-Greensboro	0.33	0.7	1.03	0.4742857	0.68660566
Savannah-Burlington	0.15	0.33	0.48	0.45454545	0.67419986
Savannah-Durham	0.33	0.48	0.81	0.6875	0.8291562
Savannah-Raleigh	0.33	1.05	1.38	0.31428571	0.50661191

Jacksonville	1.1	
Daytona	0.5	
Orlando	2.03	
Lakeland	0.57	
Tampa	2.72	
Sarasota	1.69	
Cape Coral	0.59	
Naples	0.32	
Miami	0.41	
Greensboro	86	0.7
Burlington	110	0.15
Durham	138	0.48
Raleigh	159	1.05
Richmond	306	1.21
Washington	409	5.31

	Ps	PI	Ps+PI	sqrt(Ps/PI)	D
Columbia-Spartanburg	0.28	0.72	1.00	0.38888889	0.62360956
Columbia-Greenville	0.61	0.72	1.33	0.84722222	0.92044765
Columbia-Anderson	0.18	0.72	0.90	0.25	0.5
Columbia-Athens	0.19	0.72	0.91	0.26388889	0.51370117
Columbia-Atlanta	0.72	5.28	6.00	0.13636564	0.36927447
Charleston-Spartanburg	0.28	0.63	0.91	0.44444444	0.65666667
Charleston-Greenville	0.61	0.63	1.24	0.9625397	0.98398987
Charleston-Anderson	0.18	0.63	0.81	0.28571429	0.35452248
Charleston-Athens	0.19	0.63	0.82	0.3015873	0.54916965
Charleston-Atlanta	0.63	5.28	5.91	0.1193318	0.34542464
Savannah-Spartanburg	0.28	0.33	0.61	0.84848485	0.9213237
Savannah-Greenville	0.33	0.61	0.94	0.54098361	0.73551588
Savannah-Anderson	0.18	0.33	0.51	0.54545455	0.73854895
Savannah-Raleigh	0.19	0.33	0.52	0.57575758	0.75878691

Charlotte	1.65	
Spartanburg	0.28	73
Greenville	0.61	101
Anderson	0.18	125
Athens	0.19	188
Atlanta	5.28	252

	Ps	PI	Ps+PI	sqrt(Ps/PI)	D
Columbia-Anniston	0.11	0.72	0.83	0.15277778	0.30860798
Columbia-Birmingham	0.72	1.11	1.83	0.64848485	0.80539727

Columbia-Deltona	0.13	0.72	0.85	0.18055556	0.42491829
Columbia-Chattanooga	0.51	0.72	1.23	0.70233133	0.84162541
Columbia-Macon	0.23	0.72	0.95	0.31944444	0.56519417

SqD	F	
11.0905365	3,954	
14.2478068	18,034	
8.94427191	4,556	
F	26,544	
D	203	
New F	130,75647	
12.9614814	11,353	
17.0587221	1,983	
19.2613603	7,417	F
F	20,632	47,176
D		371
New F	127,1583596	
18.3575598	7,920	
14.6287388	2,160	
11.5758369	12,188	F
F	22,268	48,812
D		337
New F	144,8423847	
All Together		
T F	69,444	
D	505	
New F	138	

SqD	F	
9.43398113	16,595	
14.1421356	9,962	
17.3205081	5,112	
21.4009366	12,235	
10.5356538	11,986	
14.523839	4,894	
19.2093727	7,826	
10	6,948	
16.0623784	8,365	
12.5698051	6,533	
F	90,457	
D	458	
New F	198	

	Along CHAR-JKS	%C-J	F C-J	F FLC5	
21.2367606	4,787	360	0.81818182	3,911	2,270
18.4390889	5,460	258	0.75882353	4,143	1,317
19.9248588	7,437	258	0.64807406	4,833	2,604
21.2620916	5,369	258	0.57079646	3,065	2,304
21.977261	7,336	258	0.53416149	3,919	3,417
15.4919334	4,353	158	0.65833333	2,865	1,487
17.2336879	5,521	158	0.53198853	2,937	2,584
18.761663	3,650	158	0.44886364	1,638	2,012
19.5703858	5,428	158	0.41252364	2,239	3,189
20.7846097	3,394	158	0.36574074	1,241	2,153
22.3668798	3,077	158	0.216	972	2,105
55,812			C-J>>	31,770	24,042 <FLC5

	Along CHAR-JKS	%C-J	F C-J	F CRES2	
13.2287566	10,584	89	0.30857143	5,383	5,201
14.186736	2,815	89	0.44723618	1,259	1,556
15.0655192	6,503	89	0.39207048	2,550	3,953
15.7480157	9,307	89	0.35887097	3,340	5,967
19.8746089	7,491	89	0.22511646	1,688	5,803
22.319116	9,950	89	0.19774886	1,778	8,172
10.915345	7,461	200	0.6993007	5,217	2,243
17.608169	2,162	200	0.64516129	1,395	767
18.3847763	5,270	200	0.59171598	3,118	2,152
18.9472953	6,868	200	0.55710306	3,826	3,042
19.6468827	3,600	300	0.77720207	2,798	802
20.2484567	1,598	300	0.73170732	1,169	429
20.9284465	3,209	300	0.68493151	2,198	1,011
21.4242853	3,611	300	0.63359477	2,360	1,251
			C-J>>	38,079	42,350 <<CRES2

	Along CHAR-JKS	%C-J	F C-J	F CRES1	
12.7279221	4,900	89	0.54839272	2,692	2,208
13.7840488	8,881	89	0.46842105	4,160	4,721
14.6287388	3,076	89	0.41588785	1,279	1,797
14.643317	2,809	89	0.32129564	802	1,996
18.4661853	11,998	89	0.26099707	3,132	8,867
15.5271116	3,672	200	0.73206073	2,690	982
17.3493516	7,033	200	0.66445183	4,673	2,360
18.0277584	2,402	200	0.61538862	1,478	924
19.6971156	2,286	200	0.51546392	1,178	1,108
21.2620916	9,602	200	0.44247788	4,249	5,353
19.3120719	2,999	300	0.80428954	2,340	669
20.0249844	3,453	300	0.74812968	2,583	870
20.6155281	1,827	300	0.70388225	1,280	537
22.090722	1,786	300	0.6147541	1,098	688
66,634			C-J>>	33,744	32,890 <CRES1

	Along CHAR-JKS	%C-J	F C-J	Along C1	% C1	F C1	FC3	
20.6155281	1,574	89	0.20941176	330	252	0.59294118	933	311
21.977261	6,706	89	0.18426501	1,236	252	0.52173913	3,499	1,972
8,280			C-J>>	1,565		CRES1>>	4,432	2,283 <CRES3
	Along CHAR-JKS	%C-J	F C-J	Along C1	% C1	F C1	F SE 2	
20.5182845	1,760	89	0.21140143	372	252	0.59857482	1,054	334
21.2367606	4,875	89	0.19739325	962	252	0.55875831	2,724	1,189
20.5912603	2,608	89	0.20990566	547	252	0.59433962	1,550	510
9,242			C-J>>	1,881		CRES1>>	5,327	2,034 <SE2

Total F	197,497
Total D	458
New F	431,2152497

New Formula - $100,000 * ((Ps+PI) * \sqrt{(Ps/PI)}) / \sqrt{(D)}$

	Ps	PI	Ps+PI	Ps/PI	sqrt(Ps/PI)	D	SqD	F
Ft. Collins-Denver	0.29	2.46	2.75	0.11788618	0.34334557	68	8.24621125	11,450
Ft. Collins-Col Sprin	0.29	0.61	0.9	0.47540984	0.6894997	135	11.61895	5,341
Ft. Collins-Pueblo	0.15	0.29	0.44	0.51724138	0.71919495	177	13.3041347	2,379
Boulder-Col Springs	0.29	0.61	0.9	0.47540984	0.6894997	92	9.59166305	6,470
Boulder-Pueblo	0.15	0.29	0.44	0.51724138	0.71919495	134	11.5758369	2,734
Denver-Col Springs	0.61	2.46	3.07	0.24796748	0.49796333	67	8.18535277	18,677
Denver-Pueblo	0.15	2.46	2.61	0.06097561	0.2469324	109	10.4443065	6,173
///								
Ft. Collins-Santa Fe	0.14	0.29	0.43	0.48275862	0.69480833	448	21.1660105	1,412
Boulder-Santa Fe	0.14	0.29	0.43	0.48275862	0.69480833	405	20.1246118	1,485
Boulder-Albuquerque	0.29	0.84	1.13	0.3452381	0.58756965	467	21.6101828	3,072
Denver-Santa Fe	0.14	2.46	2.6	0.05691057	0.23855936	380	19.4935887	3,182
Denver-Albuquerque	0.84	2.46	3.3	0.34146341	0.58434871	442	21.023796	9,172
Col Springs-Santa F	0.14	0.61	0.75	0.2295082	0.47907014	313	17.691806	2,031
Col Springs-Albuque	0.61	0.84	1.45	0.72619048	0.8521681	375	19.3649167	6,381
Pueblo-Santa Fe	0.14	0.15	0.29	0.93333333	0.96609178	271	16.4620776	1,702
Pueblo-Albuquerque	0.15	0.84	0.99	0.17857143	0.42257713	333	18.2482876	2,293
Santa Fe-Albuquerque	0.14	0.84	0.98	0.16666667	0.40824829	62	7.87400787	5,081
Santa Fe-Las Cruces	0.14	0.2	0.34	0.7	0.83666003	280	16.7332005	1,700
Santa Fe-El Paso	0.14	0.73	0.87	0.19178082	0.43792787	323	17.9722008	2,120
Albuquerque-Las Cn	0.2	0.84	1.04	0.23809524	0.48795004	218	14.7648231	3,437
Albuquerque-El Pasc	0.73	0.84	1.57	0.86904762	0.93222724	261	16.1554944	9,059

F Initial	53,223
D Initial	177
Fn Initial	300.69271
F Second	52,126
D Second	594
Fn Second	87.75458
F Total	105,349
D Total	771
Fn Total	136.63921