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The status of administrative development of newly founded municipalities in southern West Bank in respect of their high administration

Abstract

This study performed upon 20 newly-founded municipalities in southern west bank (Bethlehem and Hebron), included mayors, vice-mayors, directors, a accountants, engineers and staff-committees managers in those municipalities for the purpose of recognizing the status administrative development in those municipalities during the period from 1997 to 2007 and what range do those municipalities perform in creating a real administrative development their fields of work and their administrative systems especially that newly-founded municipalities are in the beginning of their construction. So it must be constructed a according to the latest international models.

Since the researcher has worked as administrative in the field of municipalities for more than 18 years so he noticed that these newly-founded municipalities are stumbled and facing difficulties in the field of administrative development and those municipalities suffer from the declining level of development in these municipalities in all their work. Because of this, the researcher seeks to make this study in order to identify the strength, the weakness, Opportunities and the threats that faced the process of administrative development in these municipalities.

The researcher depends on the descriptive style and adopts groups of tools of collecting data, questionnaires, visits, interview, records and documents analysis, attending workshops and symposia.the researcher analyzed and treated the output of the questionnaires statistically by using SPSS.

The study shows a number of results, the most important of these are :- no strategic plans for administrative development to these municipalities, no organizational structures, municipalities lack the salary and wages systems for employees, the lack of auditing and internal control, limited use of information technology.

These municipalities don't care about social participation and transparency and there are not any a archives system and storing developed information.

The researcher recommends reviewing the criteria of establishing new municipalities, enhancing the democracy, transparently, social participation, municipalities must accept the idea of auditing and internal control, implementation of the Palestinian civic service system upon the employees in those municipalities as well as the necessary to do more researches about Palestinian local government in it's tow halves
ministry and municipalities

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			0.07163	2.7899	17		
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0.0719	104	0.0361	0.08427	2.8427	89		
			0.06526	2.7647	17		
0.0791	104	0.0266	10.01343	2.9120	89		
			10.00291	2.8333	17		
0.0571	104	0.0569	10.01535	2.8006	89		
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0.587	104	0.545	1.0907	2.8834	89		
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0.349	104	0.941	0.7018	3.3473	89		
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0.3151	3.7167	5	25	
0.8659	3.5020	42	35 - 25	
0.7600	3.2750	30	45 - 36	
1.0238	3.5000	29	60 - 46	
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0.9049	3.3103	29	60 - 46	
0.7889	3.2075	106		
0.8978	3.2857	5	25	
1.0296	2.8061	42	35 - 25	
0.8963	2.7905	30	45 - 36	
1.1728	2.9261	29	60 - 46	
1.0226	2.8571	106		
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0.6623	2.6810	30	45 - 36	
1.0173	2.9901	29	60 - 46	
0.8129	2.8302	106		
1.2605	3.8000	5	25	
1.0348	2.7857	42	35 - 25	
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1.1865	3.1609	29	60 - 46	
1.1138	2.8994	106		
0.8197	3.3750	5	25	
1.1450	2.6964	42	35 - 25	
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1.0746	2.8585	106		
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1.0192	3.3578	29	60 - 46	
0.8382	3.3443	106		
0.3206	3.1333	5	25	
0.8172	3.6230	42	35 - 25	
0.7815	3.5278	30	45 - 36	
1.0114	3.6839	29	60 - 46	
0.8486	3.5896	106		
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0.9014	3.7667	42	35 - 25	
0.7851	3.8233	30	45 - 36	
1.0073	3.9586	29	60 - 46	
0.8808	3.8425	106		
0.6876	3.8364	5	25	
0.6900	3.2944	42	35 - 25	
0.5268	3.1879	30	45 - 36	
0.8657	3.4013	29	60 - 46	
0.7072	3.3190	106		
0.4673	3.3286	5	25	
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		0.757	102	77.239		
			105	78.699		
0.659	0.536	0.379	3	1.137		
		0.707	102	72.132		
			105	73.269		
0.184	1.643	1.447	3	4.340		
		0.881	102	89.827		
			105	94.166		
0.314	1.199	0.742	3	2.227		
		0.619	102	63.127		
			105	65.354		
0.748	0.407	0.433	3	1.299		
		1.064	102	108.497		
			105	109.796		
0.445	0.898	0.595	3	1.786		
		0.663	102	67.606		
			105	69.392		
0.078	2.333	2.788	3	8.365		
		1.195	102	121.895		
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0.148	1.820	2.054	3	6.162		
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		0.703	102	71.727		
			105	73.775		
0.573	0.670	0.487	3	1.460		
		0.727	102	74.147		
			105	75.607		
0.837	0.284	0.225	3	0.674		
		0.792	102	80.785		
			105	81.459		
0.247	1.399	0.692	3	2.076		
		0.495	102	50.441		
			105	52.516		
0.731	0.432	0.265	3	0.794		
		0.613	102	62.541		
			105	63.335		
.377	1.043	0.806	3	2.418		
		0.772	102	78.783		
			105	81.200		
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1.2037	3.1094	16		
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1.0809	3.0810	106		
0.9052	3.5417	16		
0.7147	3.4537	27		
0.8550	3.3690	56		
0.6361	4.3056	6		
0.8657	3.4473	106		

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0.7320	3.3125	16		
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0.8273	3.1964	56		
0.5320	3.6500	6		
0.8353	3.1972	106		
1.0247	3.1607	16		
1.0460	3.0476	27		
0.8888	2.8954	56		
0.4007	3.3333	6		
0.9470	2.9811	106		
0.9263	3.1750	16		
0.7486	3.2741	27		
0.7536	3.1893	56		
0.4502	3.5333	6		
0.7889	3.2075	106		
1.0689	3.1250	16		
1.0459	2.9577	27		
0.9917	2.7398	56		
0.9110	3.0952	6		
1.0226	2.8571	106		
0.6083	3.0804	16		
0.7737	2.8889	27		
0.8475	2.7372	56		
0.8367	3.0714	6		
0.8129	2.8302	106		
0.9399	3.2083	16		
1.1688	3.0185	27		
1.0957	2.7113	56		
0.9926	3.6111	6		
1.1138	2.8994	106		

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1.1298	3.0391	16		
1.1188	2.7546	27		
1.1189	2.6674	56		
0.6697	3.4375	6		
1.1142	2.7736	106		
1.1291	3.0547	16		
1.0971	3.1296	27		
1.0415	2.6920	56		
0.8345	2.9792	6		
1.0746	2.8585	106		
0.8931	3.3906	16		
0.7924	3.4352	27		
0.8324	3.2946	56		
0.4158	3.6667	6		
0.8382	3.3443	106		
0.9282	3.5781	16		
0.7408	3.6759	27		
0.8276	3.5417	56		
0.6448	4.1111	6		
0.8486	3.5896	106		
0.8131	3.9875	16		
0.7730	3.9704	27		
0.8905	3.7464	56		
0.6348	4.2500	6		
0.8808	3.8425	106		
0.6002	3.4943	16		
0.6400	3.3434	27		
0.7381	3.2873	56		
0.3132	3.4242	6		
0.7072	3.3190	106		

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0.7992	3.8125	16		
0.5315	3.5106	27		
0.8233	3.4184	56		
0.4413	3.4881	6		
0.7767	3.4825	106		
1.0169	3.5250	16		
0.7269	3.2296	27		
0.8775	3.1607	56		
0.5762	3.7000	6		
0.8794	3.2434	106		
0.7256	3.3926	16		
0.6985	3.3138	27		
0.7464	3.1452	56		
0.5291	3.6397	6		
0.7516	3.2339	106		

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(3.05)

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(5 .4)

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0.129	1.933	2.199	3	6.598		
		1.138	102	116.075		
			105	122.673		
0.570	0.674	0.510	3	1.530		
		0.757	102	77.169		
			105	78.699		
0.889	0.211	0.150	3	.451		
		0.714	102	72.818		
			105	73.269		
0.765	0.383	0.350	3	1.049		
		0.913	102	93.117		
			105	94.166		
0.968	0.086	5.475E-02	3	.164		
		0.639	102	65.190		
			105	65.354		
0.554	0.701	0.739	3	2.218		
		1.055	102	107.578		
			105	109.796		
0.496	0.802	0.533	3	1.599		
		0.665	102	67.793		
			105	69.392		
0.288	1.271	1.565	3	4.694		
		1.231	102	125.566		
			105	130.260		
0.581	0.656	0.822	3	2.466		
		1.254	102	127.881		

: -5.4

0.292	1.261	1.446	3	4.338		
		1.146	102	116.915		
			105	121.252		
0.900	0.194	0.140	3	.419		
		0.719	102	73.356		
			105	73.775		
0.917	0.169	0.125	3	.374		
		0.738	102	75.233		
			105	75.607		
0.643	0.559	0.439	3	1.317		
		0.786	102	80.142		
			105	81.459		
0.591	0.640	0.324	3	.971		
		0.505	102	51.546		
			105	52.516		
0.193	1.603	0.950	3	2.851		
		0.593	102	60.484		
			105	63.335		
0.540	0.724	0.564	3	1.692		
		0.779	102	79.508		
			105	81.200		
0.617	0.598	0.342	3	1.026		
		0.571	102	58.284		
			105	59.310		

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1.0748	3.0722	60	10	
1.1581	2.9877	27	15 - 10	
1.0251	3.2412	19		
1.0809	3.0810	106		
0.8880	3.4528	60	10	
0.8227	3.4167	27	15 - 10	
0.8988	3.4737	19		
0.8657	3.4473	106		
0.8726	3.1767	60	10	
0.7704	3.1741	27	15 - 10	
0.8396	3.2947	19		
0.8353	3.1972	106		
0.9818	2.9881	60	10	
0.9182	2.8571	27	15 - 10	
0.8978	3.1353	19		
0.9470	2.9811	106		

: -6.4

0.8346	3.1800	60	10	
0.7164	3.1407	27	15 - 10	
0.7497	3.3895	19		
0.7889	3.2075	106		
1.0697	2.8976	60	10	
0.8986	2.7460	27	15 - 10	
1.0760	2.8872	19		
1.0226	2.8571	106		
0.7927	2.7929	60	10	
0.8210	2.8413	27	15 - 10	
0.8977	2.9323	19		
0.8129	2.8302	106		
1.1385	2.9167	60	10	
1.0078	2.8704	27	15 - 10	
1.2323	2.8860	19		
1.1138	2.8994	106		
1.1163	2.7813	60	10	
1.0563	2.6852	27	15 - 10	
1.2339	2.8750	19		
1.1142	2.7736	106		
1.1466	2.9229	60	10	
0.9937	2.7824	27	15 - 10	
000.9842	2.7632	19		
1.0746	2.8585	106		
0.8900	3.3438	60	10	
0.7067	3.3704	27	15 - 10	
0.8823	3.3092	19		
0.8382	3.3443	106		
0.8942	3.5611	60	10	
0.8452	3.5185	27	15 - 10	
0.7061	3.7807	19		
0.8486	3.5896	106		

: -6.4

0.9318	3.8317	60	10	
0.8478	3.7519	27	15 - 10	
0.7749	4.0053	19		
0.8808	3.8425	106		
0.7088	3.3167	60	10	
0.6669	3.2963	27	15 - 10	
0.7911	3.3589	19		
0.7072	3.3190	106		
0.8484	3.4405	60	10	
0.7264	3.4841	27	15 - 10	
0.6109	3.6128	19		
0.7767	3.4825	106		
0.9172	3.2467	60	10	
0.8635	3.1111	27	15 - 10	
0.7857	3.4211	19		
0.8794	3.2434	106		
0.7686	3.2291	60	10	
0.7275	3.1808	27	15 - 10	
0.7625	3.3247	19		
0.7516	3.2339	106		

(6.4)

(3.07)

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(7.4)

: -7.4

0.736	0.307	0.364	2	0.728		
		1.184	103	121.945		
			105	122.673		
0.974	0.026 o0	2.018E-02	2	4.036E-02		
		0.764	103	78.659		
			105	78.699		
0.856	0.155	0.110	2	0.220		
		0.709	103	73.049		
			105	73.269		
0.620	0.480	0.435	2	0.870		
		0.9060	103	93.297		
			105	94.166		
0.532	0.634	0.397	2	0.795		
		0.6270	103	64.559		
			105	65.354		
0.810	0.211	0.224	2	0.449		
		1.062	103	109.347		
			105	109.796		
0.809	0.213	0.143	2	0.285		
		0.6710	103	69.107		
			105	69.392		

: -7.4

0.983	0.017	2.204E-02	2	4.407E-02		
		1.264	103	130.216		
			105	130.260		
0.8500	0.162	0.2050	2	.410		
		1.262	103	129.937		
			105	130.347		
0.782	0.247	0.289	2	.578		
		1.172	103	120.674		
			105	121.252		
0.971	0.029	2.088E-02	2	4.176E-02		
		0.716	103	73.734		
			105	73.775		
0.548	0.606	0.439	2	.879		
		0.726	103	74.728		
			105	75.607		
0.628	0.467	0.366	2	.732		
		0.784	103	80.727		
			105	81.459		
0.957	0.044	2.221E-02	2	4.442E-02		
		0.509	103	52.472		
			105	52.516		

: -7.4

0.705	0.351	0.214	2	.429		
		0.611	103	62.906		
			105	63.335		
0.504	0.690	0.536	2	1.073		
		0.778	103	80.128		
			105	81.200		
0.816	0.204	0.117	2	.234		
		0.574	103	59.075		
			105	59.310		

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1.1589	2.9470	22		
0.9462	3.1577	28	45	
1.1561	2.9400	25	100-46	
1.1040	3.2204	31	100	
1.0809	3.0810	106		
1.1112	3.4091	22		
0.7858	3.4821	28	45	
0.8322	3.3900	25	100-46	
0.8015	3.4892	31	100	
0.8657	3.4473	106		
1.0018	3.1455	22		
0.6828	3.2607	28	45	
0.8762	3.0120	25	100-46	
0.8091	3.3258	31	100	
0.8353	3.1972	106		
1.1860	2.9416	22		
0.8471	3.0357	28	45	
0.9732	2.8686	25	100-46	
0.8552	3.0507	31	100	
0.9470	2.9811	106		
0.9816	3.0182	22		
.7537	3.3714	28	45	
.6969	3.2320	25	100-46	
.7425	3.1742	31	100	
.7889	3.2075	106		

: -8.4

1.1892	2.8831	22		
0.9464	2.8520	28	45	
1.0198	2.6743	25	100-46	
0.9924	2.9908	31	100	
1.0226	2.8571	106		
0.8603	2.7857	22		
0.7182	2.8061	28	45	
0.8834	2.7029	25	100-46	
0.8160	2.9862	31	100	
0.8129	2.8302	106		
0.9957	2.9242	22		
1.1207	3.0714	28	45	
1.1751	2.6200	25	100-46	
1.1476	2.9516	31	100	
1.1138	2.8994	106		
1.1420	3.0852	22		
1.1560	2.8438	28	45	
1.0482	2.3300	25	100-46	
1.0511	2.8468	31	100	
1.1142	2.7736	106		
1.1935	2.9830	22		
1.1155	2.8973	28	45	
0.9993	2.5800	25	100-46	
1.0188	2.9597	31	100	
1.0746	2.8585	106		
1.0106	3.3352	22		
0.8455	3.3571	28	45	
0.8027	3.2050	25	100-46	
0.7463	3.4516	31	100	
.8382	3.3443	106		

: -8.4

1.1332	3.4015	22		
0.8534	3.6548	28	45	
0.6304	3.4867	25	100-46	
0.7639	3.7473	31	100	
0.8486	3.5896	106		
1.0742	3.7818	22		
0.8862	3.9107	28	45	
0.7506	3.7440	25	100-46	
0.8550	3.9032	31	100	
0.8808	3.8425	106		
0.7786	3.1033	22		
0.7397	3.4416	28	45	
0.6698	3.3527	25	100-46	
0.6523	3.3343	31	100	
0.7072	3.3190	106		
0.9288	3.4058	22		
0.9550	3.4719	28	45	
0.6332	3.5971	25	100-46	
0.5912	3.4539	31	100	
0.7767	3.4825	106		
1.1396	3.2455	22		
0.9788	3.1786	28	45	
0.7947	3.1920	25	100-46	
0.6433	3.3419	31	100	
0.8794	3.2434	106		
0.9182	3.1869	22		
0.7240	3.2855	28	45	
0.7108	3.1203	25	100-46	
0.6998	3.3124	31	100	
0.7516	3.2339	106		

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.(3.48)

(2.88)

.(2.99)

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(2.78)

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.(2.98)

(9 .4)

: -9.4

0.706	0.466	0.553	3	1.660		
		1.186	102	121.013		
			105	122.673		
0.967	0.088	6.758E-02	3	0.203		
		.7700	102	78.496		
			105	78.699		
0.536	0.731	0.514	3	1.542		
		0.703	102	71.727		
			105	73.269		

: -9.4

0.888	0.212	0.195	3	.585		
		0.917	102	93.582		
			105	94.166		
0.471	0.848	0.530	3	1.590		
		0.625	102	63.764		
			105	65.354		
0.724	0.441	0.468	3	1.405		
		1.063	102	108.391		
			105	109.796		
0.611	0.608	0.406	3	1.219		
		0.668	102	68.173		
			105	69.392		
0.514	0.768	0.959	3	2.878		
		1.249	102	127.382		
			105	130.260		
0.114	2.035	2.453	3	7.360		
		1.206	102	122.988		
			105	130.347		
.5210	0.757	0.880	3	2.639		
		1.163	102	118.613		
			105	121.252		
0.756	0.396	0.283	3	.849		
		0.715	102	72.927		
			105	73.775		
0.448	0.892	0.644	3	1.933		
		.722	102	73.674		
			105	75.607		
0.869	0.239	0.189	3	.568		
		0.793	102	80.891		
			105	81.459		

: -9.4

0.403	0.986	0.493	3	1.480		
		0.500	102	51.037		
			105	52.516		
0.852	0.263	0.162	3	0.486		
		0.616	102	62.849		
			105	63.335		
0.893	0.204	0.162	3	0.485		
		0.791	102	80.716		
			105	81.200		
0.776	0.369	0.212	3	0.637		
		0.575	102	58.673		
			105	59.310		

(0.05)

2.4

: **.1.2.4**

(10 .4)

:10.4

1.1915	3.2736	106		-10
1.3259	3.2642	106		-5
1.2756	3.1981	106		-4
1.4239	3.1415	106		-1
1.3261	3.1132	106		-11
1.3288	3.0755	106		-7
1.3185	3.0660	106		-8
1.3479	3.0472	106		-3
1.3236	2.9811	106		-6
1.3587	2.9623	106		-2
1.2669	2.9340	106		-9
1.2198	2.9151	106		-12

(3.27 - 2.91)

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(3.27)

(2.91)

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(2.93)

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(11 .4)

: .11.4

1.0207	3.9245	106		-6
1.0761	3.8491	106		-10
1.0279	3.8302	106		-9
1.0394	3.6698	106	.	-7
1.3306	3.4245	106		-1
1.2481	3.4057	106		-12
1.2434	3.3019	106		-2
1.2502	3.2547	106		-4
1.3296	3.2453	106		-8
1.2322	3.2075	106		-11
1.2251	3.1509	106		-5
1.3934	3.1038	106		-3

(3.92 – 3.10)

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.(3.92)

.(3.10)

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: **.3.2.4**

(12 .4)

:12.4

1.3081	3.0566	106		-5
1.3452	3.0000	106		-4
1.2860	2.9434	106		-6
1.3404	2.8868	106		-1
1.2691	2.7642	106		-3
1.2037	2.7453	106		-2

(5) (3.05 – 2.74)

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.(3.05)

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(1)

.(2.88)

: .4.2.4

(13 .4)

:13.4

1.3473	3.2642	106		-8
1.4351	3.0849	106		-2
1.3265	3.0472	106		-1
1.4434	2.9528	106		-4
1.3359	2.9245	106		-7
1.3613	2.7736	106		-3
1.3647	2.5943	106		-6
1.2595	2.2264	106		-5

(8) (3.26 – 2.22)

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" (5) .(3.26)

.(2.22)

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.(2.59)

: .5.2.4

(14 .4)

:14.4

1.2518	2.9340	106		-8
1.2970	2.8868	106		-1
1.2659	2.8396	106		-3
1.2809	2.8396	106		-2
1.2387	2.7642	106		-6
1.2821	2.7358	106		-7
1.1737	2.6321	106	3	-4
1.1554	2.5566	106		-5

(2.93 – 2.55)

" " (8)

" (5) .(2.93)

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.(2.55)

" " (1)
" (7 6) (2.88)

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" (2.73 2.76)

: **.6.2.4**

(15 .4)

(7) (4.06 - 2.53)

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" (3) (4.06) "
" (2.53)

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: **.7.2.4**

(16 .4)

:15.4

1.1487	4.0660	106		-7
1.1939	4.0566	106		-6
1.1975	3.7736	106		-8
1.1088	3.6792	106		-10
1.1069	3.6321	106		-11
1.0935	3.5943	106		-14
1.4680	3.5472	106		-1
1.1142	3.4623	106		-9
1.4188	3.3962	106		-2
1.2886	3.3019	106		-13
1.3922	3.2830	106		-4
1.3994	3.2453	106		-5
1.2406	3.1792	106		-12
1.4019	2.5377	106		-3

(6) (3.17 – 2.5)

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(5) (3.17)

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"

(1)

(2.5)

(2.63)

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:16.4

1.2251	3.1792	106		-6
1.2952	3.1321	106		-3
1.2643	2.9623	106		-2
1.2786	2.9434	106		-7
1.3169	2.6509	106		-4
1.2136	2.6321	106		-1
1.2130	2.5000	106		-5

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.8.2.4

(17 .4)

:17.4

1.0048	4.0000	106		-2
1.0484	3.8774	106		-12
1.0074	3.7736	106		-11
1.1106	3.7170	106		-3
1.1088	3.6792	106		-8
1.2006	3.6038	106		-5
1.2038	3.5566	106		-1
1.2948	3.4340	106		-9
1.2021	3.4151	106		-10
1.3070	3.3962	106		-6
1.2295	3.3113	106		-7
1.2525	3.3113	106		-4

(4.0 – 3.31)

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(4.00)

(3.31)

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.9.2.4

(18 .4)

:18.4

1.1406	3.7358	106		-3
1.1566	3.5189	106		-5
1.1308	3.4528	106		-7
1.1783	3.3396	106		-8
1.2601	3.3113	106		-1
1.1311	3.3019	106		-6
1.2881	3.1887	106		-2
1.1915	2.9057	106		-4

(3.73 – 2.9)
.(3.73) " " (3)
" " (4)
.(2.9)

: **.10.2.4**

(19 4.)
(3.56 – 2.82)
" " (5)
" (8) .(3.56)
" (3) .(2.82) "
" "
(3.05)

:19.4

1.2346	3.5660	106		-5
1.2285	3.5189	106		-4
1.3715	3.2830	106		-6
1.1975	3.2264	106		-7
1.2531	3.1415	106		-9
1.2627	3.1226	106		-2
1.2321	3.1226	106		-10
1.2446	3.1132	106		-1
1.2408	3.0566	106		-3
1.2634	2.8208	106		-8

" " (7)

" (6) (3.22)

.(3.82) "

: **.11.2.4**

(20 .4)

:20.4

1.2264	3.2925	106		-1
1.2552	3.2075	106		-7
1.3103	3.1604	106		-2
1.2265	3.0189	106		-6
1.1717	2.8679	106		-5
1.0938	2.7547	106		-4
1.2190	2.5660	106		-3

(3.29 – 2.56)

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(1)

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(3)

(3.29)

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(2.98)

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(4)

(3.14)

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.12.2.4

(21 .4)

:21.4

1.1659	3.3113	106		-3
1.1659	3.3113	106)	-2
1.2264	3.2925	106)	-1
1.2831	3.1415	106		-4
1.1709	2.9811	106		-5

(3) (3.31 - 2.98)

" " (5) (3.31) (2.98) "

: **.13.2.4**

(22 .4)

(1) (3.43 - 2.23)

" " (5) (3.43) (7) (2.23) (2.3) "

:22.4

1.3239	3.4340	106		-1
1.3373	3.3396	106		-4
1.3878	3.1887	106		-2
1.2761	3.0094	106		-3
1.1561	2.3019	106		-6
1.2124	2.3019	106		-7
1.0740	2.2358	106		-5

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0.8913	4.1226	106		-3
0.8764	4.1132	106		-4
1.0689	3.9811	106		-1
1.1458	3.8962	106		-2
1.1308	3.8396	106		-5
1.0761	3.8208	106		-6
1.0584	3.7547	106		-7
1.2029	3.7075	106		-10
1.1807	3.6415	106		-8
1.2199	3.5472	106		-9

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1.1915	3.7264	106		-4
1.1898	3.6321	106		-1
1.1312	3.5377	106		-5
1.2817	3.5094	106		-11
1.3327	3.4906	106		-3
1.2489	3.3396	106		-10
1.1850	3.3302	106		-6
1.1591	3.2736	106		-2
1.3189	3.1132	106		-8
1.1910	2.8302	106		-7
1.2764	2.7264	106		-9

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1.0229	3.8962	106		-1
1.1335	3.6226	106		-2
1.1381	3.2170	106		-5
1.2784	2.8208	106		-4
1.2489	2.6604	106		-3

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