*result of data analysis

TUBE	SUFFIX	HV(1.4T,G=1E5)	HV(1.4T,G=3E5)	G(1.4T,2.0kV)	G(1.4T,2.5kV)	G(0T,2.0kV)	Red	PRM1(1.4T)	PRM2(1.4T)	PRM1(0T)	PRM2(0T)
da0001	19990927	2155.	2457.	53391.	0.34650E+06	0.27000E+08	505.71	34.986	8.3814	17715.	8.6639
da0002	19991119	2272.	2606.	35993.	0.21484E+06	0.15300E+08	425.09	28.215	8.0063	12009.	8.3604
da0003	19991119	2246.	2569.	38784.	0.24012E+06	0.20400E+08	525.99	34.077	8.1702	17947.	8.5485
da0004	19990927	2441.	2774.	18079.	0.12278E+06	0.13500E+08	746.70	10.740	8.5845	8029.3	8.9897
da0008	19990927	2325.	2667.	30043.	0.17877E+06	0.13600E+08	452.68	25.308	7.9925	11470.	8.4094
da0011	19990927	2032.	2310.	87292.	0.59166E+06	0.45600E+08	522.39	66.934	8.5759	35009.	8.8122
da0012	19990928	2243.	2571.	39885.	0.23931E+06	0.20900E+08	524.00	26.253	8.0297	13774.	8.4485
da0013	19990928	2191.	2504.	47322.	0.29635E+06	0.25000E+08	528.30	27.006	8.2215	14285.	8.5554
da0014	19990928	2158.	2472.	53948.	0.32827E+06	0.15000E+08	278.05	37.686	8.0926	10491.	8.5324
da0016	19990928	2152.	2464.	55167.	0.33806E+06	0.19000E+08	344.41	32.775	8.1242	11302.	8.4701
da0017	19990928	2353.	2684.	25740.	0.16576E+06	0.12100E+08	470.08	20.911	8.3467	9842.1	8.5808
da0018	19990928	2217.	2531.	42527.	0.27095E+06	0.20000E+08	470.29	30.783	8.2986	14495.	8.5929
da0019	19990928	2266.	2583.	35129.	0.22802E+06	0.19600E+08	557.94	22.582	8.3820	12615.	8.7661
da0020	19990928	2338.	2678.	28172.	0.17180E+06	0.12200E+08	433.06	20.538	8.1025	8905.3	8.4686
da0021	19990928	2095.	2391.	68179.	0.43387E+06	0.32400E+08	475.22	52.934	8.2934	25187.	8.6143
da0022	19991119	1679.	1882.	0.54064E+06	0.46523E+07	0.93600E+08	173.13	241.69	9.6457	41896.	8.6487
da0023	19990928	2119.	2422.	62099.	0.38951E+06	0.31700E+08	510.48	54.314	8.2286	27761.	8.5622
da0024	19990928	2099.	2389.	66380.	0.44026E+06	0.29700E+08	447.42	48.966	8.4787	21936.	8.7494
da0025	19990928	2094.	2391.	68507.	0.43436E+06	0.38100E+08	556.15	44.443	8.2769	24748.	8.5511
da0026	19990928	1796.	2049.	0.24537E+06	0.15866E+07	0.92500E+08	376.98	142.99	8.3649	53971.	8.6318
da0028	19990928	2278.	2602.	34194.	0.21578E+06	0.24500E+08	716.51	21.186	8.2557	15199.	8.3921
da0029	19990928	2251.	2574.	37888.	0.23639E+06	0.18400E+08	485.64	29.143	8.2047	14171.	8.4674
da0033	19991014	2194.	2528.	48908.	0.27482E+06	0.13300E+08	271.94	33.743	7.7357	9187.5	8.0911
da0035	19991014	2034.	2332.	87445.	0.52566E+06	0.36700E+08	419.69	49.979	8.0380	21002.	8.3536
da0036	19990927	2004.	2292.	98502.	0.60971E+06	0.35300E+08	358.37	80.681	8.1692	28949.	8.5078
da0037	19990927	2023.	2325.	91355.	0.53238E+06	0.26300E+08	287.89	79.583	7.8989	22939.	8.1954
da0038	19990927	1942.	2240.	0.12525E+06	0.69921E+06	0.35200E+08	281.05	19.914	7.7066	5603.7	8.0447
da0040	19991014	2039.	2340.	85909.	0.50792E+06	0.32400E+08	377.14	50.135	7.9637	18932.	8.3556
da0043	19990927	1965.	2256.	0.11523E+06	0.67708E+06	0.31800E+08	275.98	91.966	7.9360	25412.	8.3859
da0045	19991120	1918.	2198.	0.14034E+06	0.84710E+06	0.49500E+08	352.73	96.707	8.0566	34154.	8.3305
da0046	19991120	1867.	2135.	0.17582E+06	0.10892E+07	0.64600E+08	367.43	111.80	8.1730	41129.	8.5767
da0047	19991014	2143.	2448.	56428.	0.35711E+06	0.43100E+08	763.80	61.926	8.2686	47358.	8.4948
da0048	19991015	1887.	2153.	0.16216E+06	0.10412E+07	0.85800E+08	529.10	92.725	8.3332	49122.	8.5421
da0050	19991015	2042.	2336.	84424.	0.52134E+06	0.37300E+08	441.82	57.774	8.1586	25557.	8.5283
da0051	19991015	2256.	2595.	38929.	0.22376E+06	0.13100E+08	336.51	26.900	7.8372	9063.4	8.1523
da0057	19991120	1870.	2167.	0.16496E+06	0.87470E+06	0.38700E+08	234.60	51.689	7.4758	12141.	7.8268
da0058	20000121	1934.	2237.	0.12861E+06	0.69378E+06	0.31800E+08	247.26	41.612	7.5529	10302.	7.8940
da0060	19991015	2247.	2585.	40183.	0.23106E+06	0.13400E+08	333.48	26.557	7.8391	8867.2	8.0833
da0062	19991015	2050.	2353.	82184.	0.48552E+06	0.25300E+08	307.85	62.560	7.9602	19283.	8.2848
da0063	19991120	2020.	2310.	92330.	0.57159E+06	0.40700E+08	440.81	69.712	8.1699	30768.	8.5307
da0066	19991120	2009.	2303.	96400.	0.58123E+06	0.40900E+08	424.27	74.095	8.0515	31476.	8.4957
da0067	19991120	2204.	2524.	45546.	0.27739E+06	0.28900E+08	634.52	37.155	8.0965	23605.	8.3832
da0070	20000125	2160.	2483.	54529.	0.31610E+06	0.20500E+08	375.95	35.746	7.8754	13455.	8.1312
da0071	19991120	1942.	2221.	0.12700E+06	0.78994E+06	0.43900E+08	345.68	112.63	8.1911	38982.	8.5166
da0072	20000125	2173.	2511.	53379.	0.29012E+06	0.21300E+08	399.04	33.370	7.5865	13332.	7.9984
da0073	19991015	1906.	2177.	0.14909E+06	0.94230E+06	0.62300E+08	417.87	105.45	8.2628	44122.	8.6340
da0074	20000125	2085.	2395.	71877.	0.42184E+06	0.35800E+08	498.07	50.305	7.9306	25087.	8.3253
da0076	20000201	2133.	2463.	61034.	0.33671E+06	0.19789E+08	324.23	30.088	7.6533	9767.6	8.0282
da0079	19991015	2057.	2362.	79970.	0.47021E+06	0.28600E+08	357.64	54.486	7.9390	19510.	8.2584
da0083	19991015	2288.	2648.	36384.	0.19452E+06	0.10500E+08	288.58	25.768	7.5126	7445.6	7.9487
da0084	20000201	2276.	2637.	38268.	0.20140E+06	0.11351E+08	296.61	21.339	7.4423	6337.2	7.8817
da0085	19991120	2307.	2663.	33528.	0.18518E+06	0.16700E+08	498.09	24.127	7.6585	12032.	8.1996
da0086	20000214	2272.	2619.	37268.	0.20950E+06	0.16752E+08	449.50	23.822	7.7376	10721.	7.8663
da0088	19991120	2132.	2460.	61105.	0.33937E+06	0.18700E+08	306.03	44.404	7.6834	13606.	8.2430
da0089	19991120	2027.	2333.	89927.	0.51527E+06	0.36000E+08	400.32	66.646	7.8232	26713.	8.0945
da0090	19991121	2320.	2690.	33287.	0.17416E+06	0.14600E+08	438.61	25.481	7.4160	11190.	7.9870
da0091	20000201	2206.	2554.	48058.	0.25563E+06	0.15045E+08	313.06	29.062	7.4899	9109.5	7.9413
da0093	19991121	1990.	2290.	0.10392E+06	0.59749E+06	0.40600E+08	390.69	76.973	7.8386	30110.	8.1768
da0095	20000201	2230.	2593.	45272.	0.22976E+06	0.12625E+08	278.86	28.159	7.2794	7862.3	7.7391
da0098	20000125	1870.	2151.	0.16945E+06	0.97330E+06	0.42000E+08	252.59	71.375	7.8342	18051.	7.9981
da0101	20000125	2227.	2580.	44875.	0.23698E+06	0.13100E+08	291.92	25.336	7.4576	7405.4	7.8177
da0102	20000125	2171.	2514.	53936.	0.28784E+06	0.17600E+08	326.31	34.565	7.5045	11293.	8.0772
da0103	20000125	2199.	2546.	49215.	0.26166E+06	0.19500E+08	396.22	28.880	7.4878	11457.	8.0085
da0108	20000125	2212.	2557.	46468.	0.25292E+06	0.12200E+08	262.54	24.017	7.5929	6313.3	8.0601
da0111	19991121	2215.	2543.	44518.	0.26194E+06	0.15700E+08	352.67	40.846	7.9421	14423.	8.3483
da0112	19991121	2309.	2663.	33059.	0.18462E+06	0.11300E+08	341.82	25.049	7.7080	8573.0	8.0633
da0114	19991121	2090.	2418.	71881.	0.38528E+06	0.20100E+08	279.63	54.879	7.5241	15365.	7.9308
da0116	19991121	2089.	2414.	71910.	0.39103E+06	0.21300E+08	296.20	56.435	7.5887	16737.	7.8996
da0120	19991121	2260.	2606.	38907.	0.21799E+06	0.11500E+08	295.58	32.498	7.7228	9617.8	8.2279
da0121	19991121	2075.	2432.	77367.	0.36335E+06	0.14800E+08	191.30	11.370	6.9319	2177.8	7.3984
da0123	20000125	2200.	2544.	48736.	0.26280E+06	0.15000E+08	307.78	30.136	7.5511	9286.8	8.0017
da0125	19991121	2038.	2354.	86621.	0.47470E+06	0.16900E+08	195.10	48.299	7.6236	9435.0	8.0695
da0126	20000125	2149.	2489.	58361.	0.31012E+06	0.14900E+08	255.31	38.553	7.4855	9855.1	7.8745
da0128	20000125	2128.	2465.	62857.	0.33370E+06	0.18400E+08	292.73	38.915	7.4812	11406.	7.8837
da0129	20000125	2110.	2448.	67356.	0.34994E+06	0.16600E+08	246.45	29.019	7.3843	7160.8	7.8088
da0130	20000125	2016.	2336.	94067.	0.49780E+06	0.24000E+08	255.14	47.814	7.4669	12214.	7.9267
da0132	20000125	2283.	2652.	37878.	0.19452E+06	0.10000E+08	264.00	22.577	7.3323	5967.7	7.8509
da0137	20000126	2211.	2554.	46496.	0.25473E+06	0.16700E+08	360.31	33.114	7.6221	11964.	8.0059
da0138	19991121	2254.	2606.	40400.	0.21924E+06	0.15600E+08	386.14	30.283	7.5797	11708.	8.0608
da0139	19991121	2365.	2737.	28343.	0.15181E+06	0.10000E+08	352.82	22.308	7.5210	7880.7	8.0450
da0140	20000125	2136.	2486.	62029.	0.31257E+06	0.17000E+08	274.07	35.715	7.2475	9800.6	7.8491
da0144	20000126	2383.	2738.	24997.	0.14608E+06	0.17900E+08	716.09	12.866	7.9113	9224.8	8.3962
da0147	20000126	2318.	2651.	29946.	0.18582E+06	0.15800E+08	527.62	22.493	8.1803	11882.	8.5161
da0148	20000214	2354.	2709.	27938.	0.16003E+06	0.14020E+08	501.82	21.113	7.8219	10608.	8.5266
da0151	20000214	2488.	2829.	15410.	0.10419E+06	0.10732E+08	696.47	9.2320	8.5652	6437.9	8.7889
da0153	19991121	2242.	2565.	39257.	0.24325E+06	0.18900E+08	481.44	39.190	8.1739	18891.	8.6452
da0155	20000126	2169.	2487.	52171.	0.31314E+06	0.24100E+08	461.94	42.956	8.0312	19868.	8.3118
da0156	20000126	2444.	2813.	20848.	0.11926E+06	0.13400E+08	642.74	14.693	7.8159	9455.6	8.2469
da0157	20000214	2348.	2656.	23964.	0.17494E+06	0.21550E+08	899.25	20.256	8.9085	18238.	8.7545
da0158	20000126	2440.	2784.	19055.	0.12228E+06	0.15200E+08	797.69	10.230	8.3307	8170.6	8.6250
da0159	20000126	2228.	2542.	40637.	0.26079E+06	0.20200E+08	497.09	24.138	8.3311	12014.	8.5479
da0160	20000214	2140.	2443.	57088.	0.36374E+06	0.25206E+08	441.52	46.941	8.2988	20751.	8.7066
da0161	20000126	1617.	1833.	0.64364E+06	0.45335E+07	0.19300E+09	299.86	229.77	8.7482	68983.	8.7440
da0168	20000126	2337.	2694.	30023.	0.16830E+06	0.19000E+08	632.84	20.793	7.7248	13175.	8.3314
da0169	20000126	1898.	2167.	0.15451E+06	0.98183E+06	0.44900E+08	290.59	91.920	8.2868	26744.	8.4948
da0170	20000126	1579.	1795.	0.75561E+06	0.51064E+07	0.25100E+09	332.18	332.88	8.5627	.11071E+06	8.5712
da0171	20000127	1991.	2272.	0.10388E+06	0.66450E+06	0.42435E+08	408.49	60.142	8.3164	24598.	8.5719
da0172	20000126	1730.	1973.	0.33652E+06	0.21817E+07	0.10400E+09	309.05	160.62	8.3766	49700.	8.6592
da0173	20000126	1554.	1766.	0.87415E+06	0.59452E+07	0.28200E+09	322.60	553.74	8.5912	.17886E+06	8.8355
da0174	20000126	1518.	1730.	0.10208E+07	0.66933E+07	0.28200E+09	276.25	646.65	8.4273	.17886E+06	8.8355
da0176	20000126	1814.	2070.	0.22520E+06	0.14388E+07	0.93700E+08	416.07	114.85	8.3110	47847.	8.8319
da0178	20000214	1888.	2168.	0.15812E+06	0.92803E+06	0.35698E+08	225.76	72.385	7.9307	16362.	8.3052
da0180	20000126	1768.	2023.	0.27374E+06	0.16989E+07	0.94400E+08	344.85	186.32	8.1810	64333.	8.6922
da0181	20000127	1803.	2056.	0.23810E+06	0.15342E+07	0.80774E+08	339.25	128.11	8.3493	43515.	8.7716
da0188	20000214	2067.	2364.	76218.	0.47503E+06	0.31633E+08	415.03	44.946	8.2000	18677.	8.5779
da0189	20000126	1654.	1895.	0.46426E+06	0.28120E+07	0.12900E+09	277.86	298.48	8.0720	83041.	8.7010
da0190	20000127	2200.	2518.	46196.	0.28289E+06	0.29326E+08	634.81	29.585	8.1210	18805.	8.4769
da0191	20000127	2130.	2438.	59861.	0.36814E+06	0.30843E+08	515.24	39.840	8.1402	20553.	8.5325
da0192	20000127	2173.	2492.	51255.	0.30816E+06	0.31097E+08	606.70	27.405	8.0388	16647.	8.4815
da0195	20000214	1972.	2256.	0.11218E+06	0.69206E+06	0.31165E+08	277.81	90.703	8.1542	25230.	8.6622
da0198	20000127	2101.	2402.	66646.	0.41681E+06	0.37310E+08	559.82	49.476	8.2156	27732.	8.4566
da0200	20000127	2265.	2597.	36704.	0.22104E+06	0.18587E+08	506.40	27.635	8.0463	14012.	8.3186
da0201	20000127	2200.	2516.	45942.	0.28481E+06	0.27600E+08	600.95	37.148	8.1761	22352.	8.4913
da0203	20000127	2329.	2669.	29236.	0.17690E+06	0.14912E+08	510.06	16.233	8.0673	8290.4	8.3842
da0204	20000127	2398.	2750.	23290.	0.13957E+06	0.18651E+08	800.82	14.763	8.0241	11837.	8.3716
da0210	20000127	2281.	2619.	35073.	0.20734E+06	0.15980E+08	455.64	25.711	7.9631	11730.	8.2404
da0211	20000127	2266.	2579.	34693.	0.23010E+06	0.19352E+08	557.80	28.250	8.4789	15778.	8.6594
da0213	20000128	2230.	2560.	42070.	0.24868E+06	0.19009E+08	451.86	22.618	7.9627	10233.	8.3531
da0214	20000128	2264.	2589.	36186.	0.22537E+06	0.23587E+08	651.81	21.261	8.1969	13876.	8.6014
da0216	20000128	2378.	2731.	25310.	0.14883E+06	0.18271E+08	721.87	16.649	7.9391	12033.	8.4667
da0217	20000214	2563.	2945.	14067.	82092. 0.12146E+08	863.38	10.438	7.9051	9023.5	8.3394	
da0224	20000128	2338.	2741.	33971.	0.15878E+06	0.11330E+08	333.51	18.491	6.9104	6174.6	7.7256
da0225	20000128	2270.	2609.	36948.	0.21418E+06	0.12514E+08	338.69	21.470	7.8753	7280.9	8.4399
da0227	20000128	2074.	2366.	73777.	0.47530E+06	0.44545E+08	603.79	67.317	8.3485	40696.	8.8887
da0228	20000128	1903.	2170.	0.15162E+06	0.98191E+06	0.62879E+08	414.70	110.65	8.3718	45944.	8.5874
da0229	20000128	1641.	1861.	0.56133E+06	0.39264E+07	0.18500E+09	329.57	243.92	8.7171	80489.	8.6842
da0230	20000214	1799.	2049.	0.24436E+06	0.16092E+07	0.66667E+08	272.83	218.05	8.4469	59564.	8.3131
da0235	20000128	2060.	2390.	80300.	0.41797E+06	0.56175E+08	699.56	55.579	7.3927	38929.	8.4224
da0237	20000128	1451.	1645.	0.16551E+07	0.11642E+08	0.66100E+09	399.37	972.45	8.7422	.38885E+06	8.7925
da0239	20000202	1777.	2022.	0.27286E+06	0.18221E+07	0.96414E+08	353.34	173.54	8.5092	61395.	8.8455
da0240	20000202	2051.	2351.	81483.	0.49202E+06	0.22034E+08	270.41	70.622	8.0581	19121.	8.4297
da0242	20000215	2075.	2378.	74251.	0.44820E+06	0.15465E+08	208.28	66.396	8.0567	13846.	8.4498
da0246	20000215	2075.	2368.	73699.	0.47136E+06	0.27671E+08	375.46	66.465	8.3159	24986.	8.6300
da0247	20000202	1897.	2166.	0.15505E+06	0.98102E+06	0.55724E+08	359.40	111.78	8.2676	40225.	8.5231
da0248	20000215	2058.	2355.	79357.	0.48722E+06	0.33054E+08	416.53	64.018	8.1327	26699.	8.5026
da0250	20000215	2043.	2356.	84696.	0.47452E+06	0.15762E+08	186.10	159.41	7.7225	29703.	8.2927
da0254	20000128	1481.	1683.	0.13156E+07	0.89241E+07	0.27600E+09	209.80	512.09	8.5797	.10757E+06	8.5252
da0255	20000128	1529.	1741.	0.96922E+06	0.63903E+07	0.24400E+09	251.75	505.17	8.4521	.12734E+06	8.4219
da0256	20000202	1826.	2085.	0.21237E+06	0.13425E+07	0.79869E+08	376.09	137.75	8.2635	51871.	8.5392
da0257	20000202	2014.	2307.	94500.	0.57551E+06	0.46200E+08	488.89	46.267	8.0964	22647.	8.4965
da0258	20000202	2128.	2435.	60244.	0.37123E+06	0.26488E+08	439.69	36.987	8.1491	16283.	8.4699
da0259	20000202	1895.	2161.	0.15695E+06	0.10159E+07	0.66212E+08	421.86	95.463	8.3695	40322.	8.5159
da0261	20000215	2262.	2593.	37196.	0.22383E+06	0.10197E+08	274.14	30.169	8.0427	8280.7	8.5170

da0262	20000202	2048.	2344.	82444.	0.50795E+06	0.31878E+08	386.66	52.695	8.1484	20401.	8.4012
da0263	20000202	2098.	2402.	67953.	0.41547E+06	0.25342E+08	372.94	33.815	8.1140	12627.	8.4663
da0264	20000202	2028.	2329.	89529.	0.52779E+06	0.25380E+08	283.48	57.636	7.9506	16359.	8.3056
da0267	20000215	2118.	2409.	61254.	0.41202E+06	0.34194E+08	558.24	49.866	8.5418	27872.	8.6828
da0268	20000202	1964.	2245.	0.11603E+06	0.72712E+06	0.49341E+08	425.26	80.033	8.2247	34078.	8.6301
da0269	20000215	2187.	2512.	49136.	0.28907E+06	0.21387E+08	435.26	41.290	7.9414	17994.	8.2174
da0273	20000215	2029.	2375.	90474.	0.42979E+06	0.21695E+08	239.79	66.430	6.9831	15949.	7.6689
da0274	20000202	2031.	2331.	88400.	0.52315E+06	0.25000E+08	282.81	68.205	7.9679	19313.	8.3016
da0275	20000203	1714.	1957.	0.35928E+06	0.22838E+07	0.92647E+08	257.86	166.71	8.2883	43043.	8.4293
da0276	20000203	1864.	2134.	0.17716E+06	0.10849E+07	0.47570E+08	268.51	95.131	8.1212	25576.	8.4275
da0277	20000203	1794.	2045.	0.24879E+06	0.16113E+07	0.81905E+08	329.21	173.52	8.3722	57194.	8.5982
da0278	20000215	2000.	2280.	99800.	0.64849E+06	0.41111E+08	411.93	63.214	8.3869	26073.	8.5570
da0279	20000215	1679.	1904.	0.46215E+06	0.32576E+07	0.15000E+09	324.57	435.94	8.7515	.14167E+06	8.9925
da0280	20000215	1732.	1975.	0.33396E+06	0.21641E+07	0.13736E+09	411.29	215.84	8.3745	88884.	8.4145
da0281	20000215	1508.	1719.	0.10628E+07	0.68738E+07	0.21801E+09	205.13	490.32	8.3660	.10070E+06	8.0477
da0283	20000216	1941.	2212.	0.12848E+06	0.83928E+06	0.67410E+08	524.68	60.584	8.4106	31827.	8.6924
da0284	20000216	2103.	2397.	65476.	0.42742E+06	0.35327E+08	539.54	43.674	8.4075	23593.	8.5067
da0287	20000216	1852.	2115.	0.18903E+06	0.11954E+07	0.57974E+08	306.70	116.89	8.2654	35895.	8.5365
da0289	20000216	1415.	1612.	0.18500E+07	0.12154E+08	0.37736E+09	203.98	867.17	8.4361	.17710E+06	8.3148
da0290	20000216	1600.	1817.	0.68549E+06	0.46953E+07	0.18333E+09	267.45	335.83	8.6230	89930.	8.5304
da0292	20000216	1956.	2235.	0.12028E+06	0.75474E+06	0.35510E+08	295.24	76.369	8.2305	22575.	8.3559
da0293	20000216	2151.	2460.	55096.	0.34187E+06	0.23702E+08	430.19	40.086	8.1802	17266.	8.3951
da0294	20000216	2035.	2328.	86935.	0.53703E+06	0.32522E+08	374.10	65.794	8.1602	24644.	8.4797
da0298	20000216	2094.	2397.	69003.	0.42216E+06	0.30284E+08	438.87	30.831	8.1169	13548.	8.4569
da0299	20000216	2219.	2531.	42031.	0.27062E+06	0.24011E+08	571.25	37.088	8.3458	21213.	8.5627
da0300	20000216	1865.	2130.	0.17813E+06	0.11219E+07	0.48069E+08	269.85	127.47	8.2471	34441.	8.5337
da0301	20000216	2175.	2504.	52000.	0.29592E+06	0.17339E+08	333.44	39.129	7.7924	13064.	8.1880
da0302	20000216	1735.	1980.	0.32654E+06	0.21098E+07	0.84807E+08	259.71	177.98	8.3421	46281.	8.6148
da0304	20000216	1986.	2267.	0.10590E+06	0.67614E+06	0.42967E+08	405.74	85.325	8.3083	34663.	8.5366
da0305	20000216	2130.	2431.	59274.	0.37794E+06	0.25974E+08	438.20	48.094	8.3021	21101.	8.5392
da0306	20000216	2009.	2304.	96267.	0.57793E+06	0.36917E+08	383.49	75.740	8.0322	29081.	8.4361
da0313	20000203	1960.	2251.	0.11754E+06	0.68867E+06	0.33600E+08	285.86	87.163	7.9230	24947.	8.3159
da0314	20000203	1943.	2231.	0.12603E+06	0.74096E+06	0.39189E+08	310.95	58.871	7.9384	18329.	8.3887
da0318	20000203	2019.	2322.	92693.	0.53754E+06	0.29888E+08	322.44	56.311	7.8770	18179.	8.2973
da0319	20000203	1864.	2127.	0.17982E+06	0.11502E+07	0.68949E+08	383.44	132.62	8.3166	50916.	8.5797
da0320	20000203	1525.	1741.	0.94604E+06	0.60152E+07	0.21935E+09	231.87	425.05	8.2896	98678.	8.3240
da0321	20000203	1401.	1596.	0.20111E+07	0.13198E+08	0.49140E+09	244.34	533.99	8.4314	.13064E+06	8.6934
da0322	20000203	1713.	1947.	0.37814E+06	0.25669E+07	0.12920E+09	341.67	199.21	8.5826	68150.	8.7738
da0324	20000203	1677.	1916.	0.42800E+06	0.26970E+07	0.71750E+08	167.64	232.65	8.2494	39050.	8.5004
da0325	20000203	1996.	2284.	0.10149E+06	0.62706E+06	0.40736E+08	401.36	61.188	8.1609	24589.	8.4490
da0326	20000203	2172.	2480.	50301.	0.32110E+06	0.18304E+08	363.88	39.058	8.3073	14230.	8.4103
da0328	20000203	1878.	2146.	0.16802E+06	0.10540E+07	0.46485E+08	276.67	114.21	8.2290	31637.	8.5238
da0329	20000203	1569.	1785.	0.79046E+06	0.52860E+07	0.13826E+09	174.91	450.55	8.5156	78904.	8.2574
da0330	20000203	2067.	2384.	77471.	0.43252E+06	0.20162E+08	260.25	48.832	7.7068	12725.	8.2157
da0332	20000204	1872.	2144.	0.17092E+06	0.10411E+07	0.41275E+08	241.49	105.99	8.0972	25628.	8.4105
da0333	20000204	1606.	1830.	0.63298E+06	0.41267E+07	0.15025E+09	237.37	269.70	8.4017	64101.	8.6562
da0334	20000204	1722.	1962.	0.35199E+06	0.23036E+07	0.96752E+08	274.87	191.39	8.4188	52672.	8.6282
da0336	20000204	2329.	2669.	29234.	0.17717E+06	0.15338E+08	524.66	21.686	8.0744	11392.	8.2797
da0337	20000204	1502.	1716.	0.10589E+07	0.66516E+07	0.25460E+09	240.43	602.37	8.2351	.14501E+06	8.5035
da0339	20000204	1420.	1625.	0.16367E+07	0.10119E+08	0.26593E+09	162.49	670.87	8.1641	.10914E+06	8.5157
da0342	20000204	2083.	2389.	72304.	0.43146E+06	0.28753E+08	397.66	59.937	8.0051	23865.	8.3178
da0346	20000204	2225.	2571.	44580.	0.24258E+06	0.15922E+08	357.14	34.184	7.5917	12224.	8.0000
da0348	20000204	2124.	2439.	61899.	0.36494E+06	0.27831E+08	449.62	33.596	7.9510	15124.	8.2086
da0353	20000204	1586.	1801.	0.74177E+06	0.50973E+07	0.18380E+09	247.78	402.91	8.6376	99959.	8.7381
da0355	20000204	1826.	2082.	0.21456E+06	0.13906E+07	0.68008E+08	316.96	147.00	8.3751	46650.	8.5702
da0357	20000204	1995.	2289.	0.10188E+06	0.60676E+06	0.31216E+08	306.39	72.992	7.9963	22392.	8.2608
da0358	20000204	2340.	2690.	29040.	0.16856E+06	0.12637E+08	435.15	15.765	7.8811	6868.8	8.2317
da0360	20000204	2355.	2688.	25659.	0.16412E+06	0.16051E+08	625.53	18.779	8.3163	11761.	8.5259
da0361	20000204	2187.	2521.	50051.	0.28127E+06	0.18106E+08	361.75	32.470	7.7361	11761.	8.1209
da0364	20000204	2107.	2434.	67328.	0.36796E+06	0.27785E+08	412.67	42.077	7.6112	17386.	8.1644
da0365	20000209	2275.	2629.	37546.	0.20450E+06	0.14216E+08	378.62	20.372	7.5960	7722.8	8.0826
da0368	20000209	2390.	2768.	26391.	0.13993E+06	0.13034E+08	493.88	16.990	7.4757	8401.7	8.3686
da0371	20000209	2092.	2405.	70202.	0.40653E+06	0.34474E+08	491.07	50.778	7.8707	24967.	8.3259
da0372	20000209	2121.	2427.	62009.	0.38130E+06	0.33234E+08	535.96	44.493	8.1396	23876.	8.2777
da0373	20000210	2177.	2509.	51878.	0.29168E+06	0.20605E+08	397.18	27.252	7.7383	10837.	8.0873
da0374	20000210	1412.	1606.	0.19481E+07	0.13073E+08	0.41622E+09	213.65	928.82	8.5312	.19869E+06	8.6402
da0375	20000210	1789.	2043.	0.25143E+06	0.15892E+07	0.96443E+08	383.58	186.57	8.2630	71654.	8.3805
da0377	20000210	2067.	2400.	78491.	0.40472E+06	0.26684E+08	339.96	55.737	7.3505	18972.	8.1986
da0378	20000214	1961.	2248.	0.11726E+06	0.70537E+06	0.44696E+08	381.18	62.021	8.0413	23671.	8.3928
zh5122	20000125r01	1719.	1961.	0.35436E+06	0.22869E+07	0.15510E+09	437.69	163.70	8.3562	71737.	8.7078
zh5122	20000125r02	1720.	1962.	0.35177E+06	0.22541E+07	0.15510E+09	440.91	169.23	8.3243	74707.	8.7572
zh5122	20000125r03	1725.	1966.	0.34620E+06	0.22611E+07	0.15510E+09	448.00	166.41	8.4097	74644.	8.7601
zh5122	20000125r04	1728.	1969.	0.34169E+06	0.22377E+07	0.15510E+09	453.92	160.51	8.4219	72949.	8.7749
zh5122	20000126r01	1725.	1969.	0.34185E+06	0.21785E+07	0.15510E+09	453.71	166.93	8.2998	75833.	8.8006
zh5122	20000126r02	1719.	1958.	0.35810E+06	0.23441E+07	0.15510E+09	433.12	163.02	8.4198	70694.	8.7077
zh5122	20000126r03	1703.	1935.	0.39772E+06	0.27077E+07	0.15510E+09	389.98	157.83	8.5959	61627.	8.5513
zh5122	20000126r04	1709.	1949.	0.37291E+06	0.24151E+07	0.15510E+09	415.92	165.51	8.3720	68926.	8.7002
zh5122	20000127r01	1715.	1957.	0.35870E+06	0.22923E+07	0.15510E+09	432.40	167.46	8.3123	72499.	8.7004
zh5122	20000127r02	1709.	1949.	0.37326E+06	0.24210E+07	0.15510E+09	415.53	165.56	8.3787	68881.	8.6574
zh5122	20000127r03	1727.	1968.	0.34316E+06	0.22450E+07	0.15510E+09	451.98	162.65	8.4174	73605.	8.8039
zh5122	20000128r01	1703.	1943.	0.38272E+06	0.24691E+07	0.15510E+09	405.28	165.75	8.3547	67254.	8.5839
zh5122	20000128r02	1706.	1952.	0.36495E+06	0.22485E+07	0.15510E+09	424.99	181.70	8.1483	77315.	8.7885
zh5122	20000128r03	2078.	2401.	74746.	0.40760E+06	0.15510E+09	2075.0	32.421	7.6013	67358.	8.5143
zh5122	20000201r01	1684.	1922.	0.41846E+06	0.26800E+07	0.15510E+09	370.65	27.517	8.3220	10212.	8.1438
zh5122	20000202r01	1672.	1921.	0.41385E+06	0.24313E+07	0.15510E+09	374.77	30.975	7.9351	11623.	8.2941
zh5122	20000202r02	1719.	1956.	0.36166E+06	0.23967E+07	0.15510E+09	428.86	23.998	8.4750	10304.	8.3827
zh5122	20000202r03	1737.	1975.	0.33374E+06	0.22514E+07	0.15510E+09	464.73	26.439	8.5548	12302.	8.5621
zh5122	20000203r01	1654.	1899.	0.45226E+06	0.26599E+07	0.15510E+09	342.94	28.785	7.9401	9883.9	8.1250
zh5122	20000203r02	1622.	1871.	0.50102E+06	0.27838E+07	0.15510E+09	309.57	29.640	7.6853	9187.2	7.9967
zh5122	20000203r03	1615.	1859.	0.53252E+06	0.30536E+07	0.15510E+09	291.26	29.245	7.8266	8528.4	7.8456
zh5122	20000203r04	1598.	1849.	0.54290E+06	0.29198E+07	0.15510E+09	285.69	31.093	7.5392	8893.8	7.9341
zh5122	20000204r01	1710.	1954.	0.36381E+06	0.22927E+07	0.15510E+09	426.32	28.582	8.2496	12200.	8.4284
zh5122	20000204r02	1688.	1927.	0.40852E+06	0.25957E+07	0.15510E+09	379.66	28.469	8.2864	10822.	8.2098
zh5122	20000204r03	1679.	1917.	0.42735E+06	0.27238E+07	0.15510E+09	362.94	28.341	8.3004	10299.	8.1779
zh5122	20000204r04	1664.	1906.	0.44440E+06	0.27221E+07	0.15510E+09	349.01	27.129	8.1223	9480.3	8.0995
zh5122	20000209r01	1847.	2066.	0.21869E+06	0.19489E+07	0.15510E+09	709.23	16.722	9.8026	11874.	8.7381
zh5122	20000210r01	1736.	1971.	0.33969E+06	0.23405E+07	0.15510E+09	456.59	21.317	8.6496	9745.3	8.2514
zh5122	20000210r02	1706.	1958.	0.35457E+06	0.20927E+07	0.15510E+09	437.43	26.627	7.9558	11662.	8.5291
zh5122	20000214r01	1814.	2047.	0.24308E+06	0.18571E+07	0.15510E+09	638.08	21.519	9.1126	13748.	8.8526
zh5122	20000214r02	1819.	2040.	0.24833E+06	0.21158E+07	0.15510E+09	624.57	19.470	9.6010	12176.	8.5693
zh5122	20000214r03	1844.	2072.	0.21532E+06	0.17612E+07	0.15510E+09	720.34	19.561	9.4184	14108.	8.9296
zh5122	20000215r01	1747.	1992.	0.31033E+06	0.20086E+07	0.15510E+09	499.79	26.159	8.3694	13090.	8.6806
zh5122	20000215r02	1634.	1880.	0.48823E+06	0.28088E+07	0.15510E+09	317.68	28.802	7.8413	9161.3	7.8664
zh5122	20000215r03	1686.	1924.	0.41372E+06	0.26377E+07	0.15510E+09	374.89	25.318	8.3016	9503.3	8.1062
zh5122	20000216r01	1789.	2027.	0.26711E+06	0.19043E+07	0.15510E+09	580.66	21.727	8.8024	12632.	8.7220
zh5122	20000216r02	1843.	2067.	0.21841E+06	0.18552E+07	0.15510E+09	710.12	18.175	9.5873	12923.	8.9124
zh5122	20000216r03	1760.	1996.	0.30512E+06	0.21459E+07	0.15510E+09	508.33	21.032	8.7416	10705.	8.4863
zh5122	20000216r04	1798.	2028.	0.26480E+06	0.20346E+07	0.15510E+09	585.73	19.099	9.1381	11201.	8.6561
zh5122	19990914	1803.	2051.	0.24191E+06	0.16164E+07	0.15510E+09	641.14	136.16	8.5120	87407.	9.1121
zh5124	0	2225.	2522.	39260.	0.27759E+06	0.45200E+08	1151.3	28.473	8.7654	32822.	9.0444
zh5124	20000201r01	2081.	2373.	71726.	0.46319E+06	0.45200E+08	630.17	52.007	8.3590	32814.	8.4536
zh5124	20000202r01	2089.	2403.	71002.	0.40967E+06	0.45200E+08	636.60	60.901	7.8544	38818.	8.5527
zh5124	20000202r02	2082.	2373.	71440.	0.46530E+06	0.45200E+08	632.70	48.173	8.3973	30517.	8.4029
zh5124	20000202r03	2142.	2432.	55112.	0.38035E+06	0.45200E+08	820.15	50.197	8.6568	41221.	8.8097
zh5124	20000203r01	2055.	2368.	81015.	0.45666E+06	0.45200E+08	557.92	58.265	7.7498	32548.	8.3304
zh5124	20000203r02	2007.	2327.	97285.	0.51240E+06	0.45200E+08	464.62	58.911	7.4458	27405.	8.0589
zh5124	20000203r03	1960.	2272.	0.11612E+06	0.61128E+06	0.45200E+08	389.25	60.068	7.4433	23411.	7.8102
zh5124	20000203r04	2002.	2314.	99118.	0.54025E+06	0.45200E+08	456.02	59.126	7.5992	26996.	8.0180
zh5124	20000204r01	2106.	2415.	66094.	0.39588E+06	0.45200E+08	683.87	58.170	8.0218	39831.	8.5840
zh5124	20000204r02	2055.	2366.	80907.	0.46038E+06	0.45200E+08	558.67	60.015	7.7921	33570.	8.3175
zh5124	20000204r03	2016.	2321.	93992.	0.53431E+06	0.45200E+08	480.89	60.461	7.7876	29112.	8.1181
zh5124	20000204r04	2002.	2313.	99281.	0.54172E+06	0.45200E+08	455.27	58.127	7.6040	26497.	8.0339
zh5124	20000209r01	2196.	2473.	42178.	0.33149E+06	0.45200E+08	1071.7	48.023	9.2394	51529.	8.7070
zh5124	20000210r01	1830.	2178.	0.17508E+06	0.71523E+06	0.45200E+08	258.17	89.078	6.3069	23026.	7.5554
zh5124	20000210r02	2064.	2408.	80037.	0.39217E+06	0.45200E+08	564.73	72.972	7.1218	41261.	8.6719
zh5124	20000214r01	2073.	2380.	75214.	0.44289E+06	0.45200E+08	600.95	65.073	7.9455	39154.	8.5093
zh5124	20000214r02	1946.	2271.	0.12135E+06	0.59386E+06	0.45200E+08	372.49	76.847	7.1165	28660.	7.8937
zh5124	20000214r03	1946.	2236.	0.12417E+06	0.72585E+06	0.45200E+08	364.01	62.985	7.9128	22956.	7.5304
zh5124	20000215r01	2061.	2381.	79671.	0.43441E+06	0.45200E+08	567.33	70.778	7.6009	40205.	8.5002
zh5124	20000215r02	1829.	2165.	0.17918E+06	0.76641E+06	0.45200E+08	252.26	85.850	6.5129	21683.	7.3179
zh5124	20000215r03	1812.	2141.	0.19161E+06	0.83624E+06	0.45200E+08	235.90	81.294	6.6032	19201.	7.2130
zh5124	20000216r01	2056.	2364.	80641.	0.46502E+06	0.45200E+08	560.51	63.893	7.8518	35857.	8.3572
zh5124	20000216r02	2124.	2419.	60131.	0.39645E+06	0.45200E+08	751.69	56.324	8.4521	42391.	8.7675
zh5124	20000216r03	2052.	2357.	81430.	0.47928E+06	0.45200E+08	555.08	59.596	7.9436	33122.	8.3187
zh5124	20000216r04	2104.	2400.	65402.	0.42124E+06	0.45200E+08	691.11	54.587	8.3473	37773.	8.6091
zh5124	19990914	2225.	2522.	39260.	0.27759E+06	0.45200E+08	1151.3	28.473	8.7654	32822.	9.0444
zh5125	19990914	2313.	2627.	28533.	0.19539E+06	0.36300E+08	1272.2	20.286	8.6219	25840.	8.9685
zh5127	19991014	2002.	2271.	98968.	0.69376E+06	0.93900E+08	948.79	61.380	8.7268	58309.	8.9547