*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	2156.	2458.	53383.	0.34600E+06	0.27000E+08		505.77	34.974	8.3755	17711.	8.6636
da0002	19991119	2271.	2605.	36173.	0.21560E+06	0.15300E+08		422.97	28.210	7.9997	11947.	8.3511
da0003	19991119	2247.	2571.	38598.	0.23879E+06	0.20400E+08		528.53	34.085	8.1668	18037.	8.5574
da0004	19990927	2442.	2775.	18019.	0.12237E+06	0.13460E+08		746.99	10.740	8.5845	8032.3	8.9903
da0008	19990927	2323.	2665.	30120.	0.17989E+06	0.13600E+08		451.53	25.276	8.0089	11427.	8.4029
da0011	19990927	2031.	2309.	87588.	0.59207E+06	0.45600E+08		520.62	66.931	8.5639	34889.	8.8011
da0012	19990928	2242.	2571.	39986.	0.23935E+06	0.20900E+08		522.68	26.250	8.0302	13738.	8.4442
da0013	19990928	2190.	2503.	47472.	0.29684E+06	0.25000E+08		526.62	27.024	8.2146	14249.	8.5519
da0014	19990928	2158.	2472.	53990.	0.32835E+06	0.15000E+08		277.83	37.641	8.0902	10471.	8.5296
da0016	19990928	2154.	2465.	54790.	0.33619E+06	0.19000E+08		346.78	32.781	8.1300	11382.	8.4842
da0017	19990928	2352.	2683.	25806.	0.16619E+06	0.12100E+08		468.88	20.910	8.3468	9816.6	8.5768
da0018	19990928	2217.	2530.	42595.	0.27134E+06	0.20000E+08		469.54	30.779	8.2980	14470.	8.5905
da0019	19990928	2265.	2583.	35253.	0.22813E+06	0.19600E+08		555.98	22.597	8.3684	12580.	8.7612
da0020	19990928	2337.	2677.	28295.	0.17255E+06	0.12200E+08		431.17	20.538	8.1025	8866.4	8.4615
da0021	19990928	2094.	2392.	68294.	0.43276E+06	0.32400E+08		474.42	53.016	8.2743	25183.	8.6141
da0022	19991119	1680.	1882.	0.53830E+06	0.46376E+07	0.93600E+08		173.88	241.29	9.6509	42007.	8.6546
da0023	19990928	2117.	2419.	62636.	0.39374E+06	0.31700E+08		506.10	54.277	8.2385	27504.	8.5453
da0024	19990928	2099.	2389.	66503.	0.44038E+06	0.29700E+08		446.59	48.975	8.4716	21899.	8.7468
da0025	19990928	2092.	2390.	69068.	0.43534E+06	0.38100E+08		551.63	44.613	8.2505	24641.	8.5437
da0026	19990928	1797.	2050.	0.24430E+06	0.15785E+07	0.92500E+08		378.63	143.03	8.3614	54222.	8.6375
da0028	19990928	2279.	2603.	33963.	0.21493E+06	0.24500E+08		721.37	21.174	8.2683	15294.	8.4031
da0029	19990928	2250.	2572.	38102.	0.23764E+06	0.18400E+08		482.91	29.144	8.2031	14092.	8.4582
da0033	19991014	2193.	2527.	49067.	0.27631E+06	0.13300E+08		271.06	33.723	7.7454	9152.3	8.0853
da0035	19991014	2033.	2331.	87633.	0.52599E+06	0.36700E+08		418.79	50.016	8.0313	20973.	8.3513
da0036	19990927	2003.	2291.	98928.	0.61117E+06	0.35300E+08		356.83	80.737	8.1606	28845.	8.5014
da0037	19990927	2027.	2330.	89881.	0.52407E+06	0.26300E+08		292.61	79.608	7.9014	23323.	8.2237
da0038	19990927	1937.	2234.	0.12784E+06	0.71226E+06	0.35200E+08		275.36	19.934	7.6978	5495.7	8.0056
da0040	19991014	2039.	2340.	85893.	0.50773E+06	0.32400E+08		377.21	50.143	7.9628	18938.	8.3556
da0043	19990927	1967.	2259.	0.11402E+06	0.67029E+06	0.31800E+08		278.90	91.961	7.9381	25680.	8.4063
da0045	19991120	1917.	2197.	0.14065E+06	0.84934E+06	0.49500E+08		351.93	96.655	8.0583	34058.	8.3270
da0046	19991120	1864.	2132.	0.17821E+06	0.11049E+07	0.64600E+08		362.49	111.78	8.1764	40568.	8.5520
da0047	19991014	2146.	2451.	55874.	0.35294E+06	0.43100E+08		771.38	61.953	8.2601	47849.	8.5102
da0048	19991015	1888.	2154.	0.16144E+06	0.10357E+07	0.85800E+08		531.46	92.721	8.3294	49339.	8.5514
da0050	19991015	2042.	2337.	84380.	0.52081E+06	0.37300E+08		442.05	57.758	8.1565	25564.	8.5291
da0051	19991015	2256.	2595.	38934.	0.22391E+06	0.13100E+08		336.46	26.902	7.8397	9062.8	8.1528
da0057	19991120	1869.	2165.	0.16574E+06	0.87771E+06	0.38700E+08		233.50	51.750	7.4700	12098.	7.8209
da0058	20000125	1933.	2234.	0.12950E+06	0.70340E+06	0.31800E+08		245.57	60.104	7.5839	14778.	7.8941
da0060	19991015	2245.	2583.	40428.	0.23225E+06	0.13400E+08		331.46	26.632	7.8349	8838.5	8.0783
da0062	19991015	2049.	2352.	82455.	0.48720E+06	0.25300E+08		306.83	62.563	7.9609	19221.	8.2796
da0063	19991120	2019.	2310.	92661.	0.57242E+06	0.40700E+08		439.24	69.793	8.1604	30694.	8.5263
da0066	19991120	2010.	2304.	96170.	0.57898E+06	0.40900E+08		425.29	74.055	8.0448	31534.	8.4984
da0067	19991120	2202.	2522.	45884.	0.27922E+06	0.28900E+08		629.85	37.151	8.0929	23429.	8.3675
da0070	20000125	2159.	2481.	54645.	0.31820E+06	0.20500E+08		375.15	35.725	7.8954	13419.	8.1298
da0071	19991120	1941.	2220.	0.12782E+06	0.79467E+06	0.43900E+08		343.45	112.64	8.1889	38733.	8.5042
da0072	20000125	2170.	2508.	53930.	0.29243E+06	0.21300E+08		394.96	33.485	7.5760	13242.	7.9878
da0073	19991015	1905.	2176.	0.14934E+06	0.94758E+06	0.62300E+08		417.17	105.45	8.2802	44047.	8.6285
da0074	20000125	2084.	2393.	72104.	0.42416E+06	0.35800E+08		496.51	50.250	7.9411	24981.	8.3141
da0076	20000201	2133.	2462.	61131.	0.33747E+06	0.19789E+08		323.72	30.083	7.6563	9750.5	8.0274
da0079	19991015	2056.	2361.	80414.	0.47192E+06	0.28600E+08		355.66	54.493	7.9304	19405.	8.2494
da0081	20000221	2335.	2683.	29386.	0.17166E+06	0.10600E+08		360.72	32.835	7.9098	11859.	8.1497
da0083	19991015	2288.	2649.	36449.	0.19436E+06	0.10500E+08		288.08	25.833	7.5010	7451.1	7.9499
da0084	20000201	2275.	2636.	38325.	0.20206E+06	0.11351E+08		296.17	21.340	7.4502	6328.2	7.8786
da0085	19991120	2305.	2661.	33790.	0.18631E+06	0.16700E+08		494.22	24.173	7.6508	11962.	8.1888
da0086	20000214	2272.	2619.	37290.	0.20963E+06	0.16752E+08		449.23	23.822	7.7376	10715.	7.8669
da0088	19991120	2133.	2459.	60956.	0.34040E+06	0.18700E+08		306.78	44.355	7.7078	13624.	8.2462
da0089	19991120	2028.	2334.	89637.	0.51374E+06	0.36000E+08		401.62	66.660	7.8243	26805.	8.1020
da0090	19991121	2320.	2690.	33273.	0.17409E+06	0.14600E+08		438.79	25.481	7.4159	11195.	7.9875
da0091	20000201	2202.	2548.	48610.	0.25970E+06	0.15045E+08		309.51	29.034	7.5095	8997.4	7.9226
da0092	20000328	2199.	2524.	46897.	0.27762E+06	0.18691E+08		398.54	25.034	7.9693	9989.5	8.2342
da0093	19991121	1989.	2289.	0.10448E+06	0.58919E+06	0.40000E+08		388.60	76.981	7.8273	29953.	8.1678
da0095	20000201	2230.	2594.	45349.	0.22917E+06	0.12625E+08		278.39	28.188	7.2602	7856.9	7.7362
da0096	20000328	2245.	2590.	41150.	0.22868E+06	0.12052E+08		292.89	17.155	7.6861	5030.8	8.0854
da0098	20000125	1869.	2151.	0.16998E+06	0.97013E+06	0.42800E+08		251.80	71.697	7.8056	18076.	7.9987
da0101	20000125	2226.	2580.	45075.	0.23733E+06	0.13100E+08		290.62	25.370	7.4441	7382.2	7.8124
da0102	20000125	2168.	2511.	54806.	0.29035E+06	0.17600E+08		321.13	34.626	7.4718	11133.	8.0521
da0103	20000125	2199.	2546.	49179.	0.26185E+06	0.19500E+08		396.51	28.849	7.4943	11453.	8.0118
da0108	20000125	2212.	2557.	46474.	0.25285E+06	0.12200E+08		262.51	24.019	7.5910	6313.2	8.0600
da0110	20000328	2159.	2482.	54781.	0.31722E+06	0.27273E+08		497.85	29.780	7.8706	14845.	8.3382
da0111	19991121	2214.	2542.	44602.	0.26246E+06	0.15700E+08		352.00	40.845	7.9425	14395.	8.3456
da0112	19991121	2309.	2663.	33055.	0.18456E+06	0.11300E+08		341.85	25.049	7.7072	8573.7	8.0633
da0114	19991121	2092.	2420.	71334.	0.38294E+06	0.20100E+08		281.77	54.861	7.5311	15478.	7.9428
da0115	20000328	2070.	2380.	76238.	0.44211E+06	0.25740E+08		337.63	33.166	7.8770	11212.	8.3100
da0116	19991121	2088.	2414.	72074.	0.39085E+06	0.21300E+08		295.53	56.444	7.5764	16702.	7.8963
da0120	19991121	2259.	2604.	38989.	0.21899E+06	0.11500E+08		294.95	32.465	7.7337	9587.7	8.2219
da0121	19991121	2076.	2432.	77318.	0.36312E+06	0.14800E+08		191.42	11.370	6.9319	2179.2	7.3997
da0123	20000125	2199.	2544.	48879.	0.26328E+06	0.15000E+08		306.88	30.126	7.5460	9256.6	8.0010
da0125	19991121	2040.	2355.	86110.	0.47272E+06	0.16900E+08		196.26	48.269	7.6313	9485.1	8.0833
da0126	20000214	2146.	2486.	58958.	0.31304E+06	0.14900E+08		252.72	38.564	7.4818	9758.1	7.8578
da0128	20000125	2128.	2465.	62973.	0.33358E+06	0.18400E+08		292.19	38.972	7.4714	11401.	7.8844
da0129	20000125	2105.	2444.	68562.	0.35430E+06	0.16600E+08		242.12	29.052	7.3604	7042.8	7.7824
da0130	20000125	2015.	2334.	94486.	0.50157E+06	0.24000E+08		254.01	47.761	7.4808	12147.	7.9181
da0131	20000221	2109.	2425.	66044.	0.38076E+06	0.22400E+08		339.17	49.386	7.8507	16771.	8.2135
da0132	20000125	2283.	2652.	37931.	0.19468E+06	0.10000E+08		263.64	22.580	7.3298	5960.5	7.8498
da0137	20000214	2209.	2551.	46887.	0.25692E+06	0.16778E+08		357.85	33.126	7.6231	11869.	8.0451
da0138	19991121	2254.	2606.	40481.	0.21909E+06	0.15600E+08		385.36	30.317	7.5674	11698.	8.0598
da0139	19991121	2366.	2738.	28281.	0.15147E+06	0.10000E+08		353.60	22.309	7.5208	7898.2	8.0498
da0140	20000125	2136.	2487.	62024.	0.31169E+06	0.17000E+08		274.09	35.735	7.2353	9806.7	7.8485
da0144	20000126	2383.	2738.	25018.	0.14620E+06	0.17900E+08		715.47	12.866	7.9113	9216.8	8.3951
da0147	20000126	2318.	2651.	29953.	0.18580E+06	0.15800E+08		527.49	22.473	8.1787	11869.	8.5178
da0148	20000214	2352.	2707.	28145.	0.16122E+06	0.14020E+08		498.11	21.113	7.8219	10530.	8.5153
da0151	20000214	2490.	2830.	15330.	0.10365E+06	0.10732E+08		700.09	9.2320	8.5652	6471.4	8.7922
da0153	19991121	2241.	2563.	39396.	0.24480E+06	0.18900E+08		479.74	39.148	8.1866	18804.	8.6319
da0155	20000126	2167.	2484.	52611.	0.31548E+06	0.24100E+08		458.08	43.032	8.0270	19737.	8.2982
da0156	20000126	2443.	2812.	20938.	0.11962E+06	0.13400E+08		639.99	14.699	7.8102	9418.9	8.2421
da0157	20000214	2352.	2660.	23651.	0.17248E+06	0.21550E+08		911.17	20.231	8.9039	18456.	8.7713
da0158	20000126	2441.	2785.	19040.	0.12202E+06	0.15200E+08		798.33	10.237	8.3250	8182.8	8.6275
da0159	20000126	2229.	2543.	40487.	0.25985E+06	0.20200E+08		498.92	24.133	8.3315	12055.	8.5538
da0160	20000214	2137.	2441.	57675.	0.36624E+06	0.25206E+08		437.03	47.006	8.2837	20568.	8.6941
da0161	20000126	1615.	1832.	0.64589E+06	0.45358E+07	0.19300E+09		298.81	229.50	8.7348	68662.	8.7350
da0166	20000328	2482.	2852.	18189.	0.10596E+06	0.10998E+08		604.66	9.5528	7.8974	5783.4	8.5010
da0167	20000324	2487.	2841.	16604.	0.10454E+06	0.10774E+08		648.87	7.8319	8.2452	5088.2	8.6667
da0168	20000126	2340.	2697.	29612.	0.16667E+06	0.19000E+08		641.63	20.779	7.7431	13349.	8.3504
da0169	20000126	1902.	2172.	0.15144E+06	0.96350E+06	0.44900E+08		296.48	91.716	8.2922	27226.	8.5222
da0170	20000126	1582.	1798.	0.74754E+06	0.50808E+07	0.25100E+09		335.77	332.49	8.5883	.1178E+06	8.5847
da0171	20000127	1992.	2273.	0.10344E+06	0.66349E+06	0.42435E+08		410.25	60.111	8.3289	24691.	8.5770
da0172	20000126	1727.	1972.	0.33788E+06	0.21533E+07	0.10400E+09		307.80	161.92	8.2998	49902.	8.6665
da0173	20000126	1555.	1768.	0.86304E+06	0.58457E+07	0.28209E+09		326.85	553.34	8.5730	.1810E+06	8.8600
da0174	20000126	1443.	1644.	0.15749E+07	0.10373E+08	0.41433E+09		263.09	646.17	8.4477	.1702E+06	8.7891
da0176	20000126	1811.	2066.	0.22894E+06	0.14701E+07	0.93700E+08		409.28	114.49	8.3339	46918.	8.8078
da0178	20000214	1885.	2166.	0.15946E+06	0.93188E+06	0.35698E+08		223.87	72.432	7.9116	16236.	8.2930
da0180	20000126	1769.	2023.	0.27313E+06	0.17003E+07	0.94400E+08		345.62	186.16	8.1948	64422.	8.6908
da0181	20000127	1805.	2057.	0.23660E+06	0.15431E+07	0.80774E+08		341.40	127.00	8.4034	43413.	8.7641
da0182	20000221	1652.	1874.	0.52816E+06	0.36923E+07	0.10100E+09		191.23	1000.8	8.7146	.1916E+06	8.4552
da0184	20000324	2075.	2363.	73207.	0.48416E+06	0.32518E+08		444.19	38.047	8.4660	16921.	8.8049
da0188	20000214	2066.	2363.	76543.	0.47582E+06	0.31633E+08		413.27	45.115	8.1883	18668.	8.5792
da0189	20000126	1656.	1898.	0.45817E+06	0.27675E+07	0.12900E+09		281.56	299.20	8.0597	84346.	8.7215
da0190	20000127	2199.	2518.	46441.	0.28321E+06	0.29326E+08		631.46	29.619	8.1024	18727.	8.4673
da0191	20000127	2126.	2434.	60969.	0.37338E+06	0.30843E+08		505.88	39.957	8.1213	20238.	8.4962
da0192	20000127	2174.	2492.	50984.	0.30770E+06	0.31097E+08		609.93	27.373	8.0559	16716.	8.4900
da0195	20000214	1970.	2255.	0.11293E+06	0.69562E+06	0.31165E+08		275.97	90.998	8.1474	25144.	8.6551
da0198	20000127	2098.	2398.	67398.	0.42213E+06	0.37310E+08		553.58	49.436	8.2220	27401.	8.4378
da0200	20000127	2265.	2597.	36841.	0.22118E+06	0.18587E+08		504.52	27.646	8.0323	13966.	8.3135
da0201	20000127	2199.	2515.	45952.	0.28592E+06	0.27609E+08		600.82	37.127	8.1925	22334.	8.4924
da0202	20000222	2340.	2676.	27665.	0.17204E+06	0.20616E+08		745.22	17.986	8.1902	13420.	8.4689
da0203	20000127	2333.	2673.	28920.	0.17486E+06	0.14912E+08		515.64	16.227	8.0641	8377.5	8.4011
da0204	20000127	2397.	2749.	23371.	0.14005E+06	0.18651E+08		798.07	14.763	8.0241	11796.	8.3642
da0210	20000127	2281.	2617.	35047.	0.20807E+06	0.15980E+08		455.97	25.674	7.9823	11721.	8.2412
da0211	20000127	2268.	2581.	34442.	0.22878E+06	0.19352E+08		561.87	28.239	8.4856	15886.	8.6704
da0213	20000128	2230.	2560.	41934.	0.24816E+06	0.19009E+08		453.32	22.591	7.9679	10254.	8.3560
da0214	20000128	2263.	2587.	36325.	0.22678E+06	0.23587E+08		649.32	21.255	8.2077	13818.	8.5964
da0215	20000324	2336.	2667.	27595.	0.17556E+06	0.17294E+08		626.72	17.325	8.2922	10871.	8.6374
da0216	20000128	2378.	2732.	25301.	0.14851E+06	0.18271E+08		722.13	16.658	7.9312	12044.	8.4678
da0217	20000214	2559.	2941.	14232.	83057.	0.12146E+08	853.37	10.438		7.9052	8918.8	8.3204
da0224	20000128	2341.	2744.	33713.	0.15760E+06	0.11330E+08		336.06	18.490	6.9111	6221.5	7.7381
da0225	20000128	2267.	2607.	37225.	0.21579E+06	0.12514E+08		336.16	21.470	7.8752	7226.5	8.4272
da0226	20000222	1741.	1982.	0.32384E+06	0.21387E+07	0.93019E+08		287.23	165.31	8.4596	47542.	8.5711
da0227	20000128	2070.	2361.	75012.	0.48481E+06	0.44545E+08		593.84	67.157	8.3628	39930.	8.8551
da0228	20000128	1902.	2168.	0.15229E+06	0.98974E+06	0.62879E+08		412.88	110.53	8.3876	45691.	8.5818
da0229	20000128	1640.	1861.	0.56176E+06	0.39189E+07	0.18500E+09		329.32	243.94	8.7051	80434.	8.6842
da0230	20000214	1808.	2058.	0.23562E+06	0.15595E+07	0.66667E+08		282.94	217.69	8.4695	61672.	8.3757
da0235	20000128	2059.	2388.	80629.	0.42178E+06	0.56175E+08		696.71	55.545	7.4151	38747.	8.4150
da0237	20000128	1451.	1646.	0.16384E+07	0.11464E+08	0.66100E+09		403.45	970.88	8.7186	.3922OE+06	8.8015
da0239	20000202	1777.	2022.	0.27295E+06	0.18215E+07	0.96414E+08		353.23	173.76	8.5063	61452.	8.8474

da0240	20000202	2051.	2350.	81720.	0.49299E+06	0.22034E+08	269.63	70.697	8.0540	19086.	8.4167
da0242	20000215	2073.	2376.	74973.	0.45278E+06	0.15465E+08	206.27	66.420	8.0589	13718.	8.4350
da0243	20000324	2009.	2288.	96178.	0.63289E+06	0.19238E+08	200.02	63.723	8.4434	12762.	8.4819
da0246	20000215	2074.	2367.	73952.	0.47179E+06	0.27671E+08	374.17	66.676	8.3046	24980.	8.6306
da0247	20000202	1892.	2162.	0.15773E+06	0.99335E+06	0.55724E+08	353.29	111.75	8.2468	39529.	8.4997
da0248	20000215	2057.	2354.	79659.	0.49018E+06	0.33054E+08	414.95	64.015	8.1429	26596.	8.4944
da0250	20000215	2043.	2354.	84629.	0.47906E+06	0.15762E+08	186.25	158.54	7.7688	29564.	8.2838
da0254	20000128	1481.	1684.	0.13094E+07	0.88485E+07	0.27600E+09	210.79	510.85	8.5627	.10782E+06	8.5281
da0255	20000128	1528.	1741.	0.96883E+06	0.63759E+07	0.24400E+09	251.85	504.94	8.4438	.12733E+06	8.4222
da0256	20000202	1827.	2088.	0.21078E+06	0.13253E+07	0.79869E+08	378.91	137.67	8.2393	52230.	8.5487
da0257	20000202	2017.	2310.	93185.	0.56950E+06	0.46200E+08	495.79	46.208	8.1122	22938.	8.5193
da0258	20000202	2128.	2435.	60290.	0.37201E+06	0.26488E+08	439.35	36.970	8.1551	16263.	8.4742
da0259	20000202	1899.	2166.	0.15394E+06	0.99574E+06	0.66212E+08	430.12	95.328	8.3666	41054.	8.5398
da0261	20000215	2260.	2591.	37539.	0.22524E+06	0.10197E+08	271.64	30.183	8.0298	8209.0	8.5019
da0262	20000202	2046.	2340.	83142.	0.51500E+06	0.31878E+08	383.41	52.622	8.1724	20201.	8.3848
da0263	20000202	2100.	2404.	67241.	0.41164E+06	0.25342E+08	376.89	33.789	8.1197	12751.	8.4793
da0264	20000202	2029.	2329.	89226.	0.52622E+06	0.25380E+08	284.44	57.622	7.9525	16410.	8.3102
da0267	20000215	2121.	2412.	60489.	0.40736E+06	0.34194E+08	565.30	49.842	8.5471	28211.	8.7047
da0268	20000202	1966.	2246.	0.11536E+06	0.72469E+06	0.49341E+08	427.70	79.805	8.2353	34175.	8.6342
da0269	20000215	2187.	2511.	49261.	0.28954E+06	0.21387E+08	434.16	41.292	7.9373	17949.	8.2166
da0273	20000215	2028.	2373.	90718.	0.43126E+06	0.21695E+08	239.15	66.434	6.9863	15907.	7.6674
da0274	20000202	2033.	2333.	87705.	0.52032E+06	0.25000E+08	285.05	68.170	7.9790	19456.	8.3123
da0275	20000203	1715.	1958.	0.35707E+06	0.22647E+07	0.92647E+08	259.46	166.80	8.2783	43333.	8.4394
da0276	20000203	1865.	2135.	0.17653E+06	0.10817E+07	0.47570E+08	269.47	94.956	8.1240	25620.	8.4290
da0277	20000203	1793.	2045.	0.24897E+06	0.16024E+07	0.81905E+08	328.97	173.63	8.3442	57192.	8.5988
da0278	20000215	1998.	2277.	0.10102E+06	0.65643E+06	0.41111E+08	406.96	63.252	8.3870	25774.	8.5333
da0279	20000215	1680.	1905.	0.45927E+06	0.32237E+07	0.15000E+09	326.60	435.79	8.7326	.14251E+06	8.9987
da0280	20000215	1733.	1976.	0.33186E+06	0.21528E+07	0.13736E+09	413.90	216.32	8.3794	89647.	8.4262
da0281	20000215	1510.	1722.	0.10495E+07	0.67857E+07	0.21801E+09	207.73	489.94	8.3645	.10190E+06	8.0634
da0283	20000216	1941.	2212.	0.12848E+06	0.83818E+06	0.67410E+08	524.69	60.705	8.4048	31891.	8.6972
da0284	20000216	2107.	2401.	64675.	0.42092E+06	0.35327E+08	546.23	43.771	8.3940	23939.	8.5331
da0286	20000324	1853.	2109.	0.19130E+06	0.12662E+07	0.47132E+08	246.38	78.539	8.4695	19375.	8.7324
da0287	20000216	1852.	2115.	0.18905E+06	0.11988E+07	0.57974E+08	306.67	116.60	8.2774	35801.	8.5315
da0289	20000216	1417.	1613.	0.18559E+07	0.12299E+08	0.37736E+09	203.33	868.67	8.4751	.17685E+06	8.3112
da0290	20000216	1598.	1817.	0.68445E+06	0.46471E+07	0.18333E+09	267.86	336.52	8.5837	90251.	8.5318
da0291	20000222	1321.	1499.	0.36531E+07	0.25303E+08	0.76729E+09	210.04	1642.7	8.6730	.34545E+06	8.6581
da0292	20000216	1957.	2239.	0.11924E+06	0.74139E+06	0.35510E+08	297.81	76.738	8.1894	22882.	8.3820
da0293	20000216	2150.	2459.	55278.	0.34327E+06	0.23702E+08	428.77	40.072	8.1837	17203.	8.3893
da0294	20000216	2035.	2328.	86737.	0.53700E+06	0.32522E+08	374.95	65.711	8.1701	24669.	8.4834
da0295	20000222	1857.	2129.	0.18157E+06	0.10960E+07	0.37914E+08	208.82	310.42	8.0568	64901.	8.5041
da0297	20000222	1767.	2016.	0.28014E+06	0.17991E+07	0.28322E+08	101.10	292.47	8.3342	29605.	8.4558
da0298	20000216	2155.	2459.	53733.	0.34445E+06	0.30284E+08	563.59	37.093	8.3262	20932.	8.5429
da0299	20000216	2155.	2468.	54500.	0.33311E+06	0.24011E+08	440.56	30.837	8.1125	13602.	8.4626
da0300	20000216	1866.	2131.	0.17749E+06	0.11212E+07	0.48069E+08	270.83	127.64	8.2605	34611.	8.5398
da0301	20000216	2178.	2508.	51451.	0.29306E+06	0.17339E+08	337.00	39.040	7.7965	13173.	8.2018
da0302	20000216	1734.	1978.	0.32897E+06	0.21128E+07	0.84807E+08	257.80	178.07	8.3347	45963.	8.6057
da0304	20000216	1984.	2265.	0.10691E+06	0.68140E+06	0.42967E+08	401.88	85.329	8.3002	34335.	8.5214
da0305	20000216	2131.	2432.	59146.	0.37709E+06	0.25974E+08	439.15	48.016	8.3017	21113.	8.5400
da0306	20000216	2010.	2304.	96139.	0.57825E+06	0.36917E+08	384.00	75.636	8.0406	29080.	8.4351
da0308	20000222	2099.	2398.	66956.	0.42308E+06	0.30660E+08	457.92	51.132	8.2616	23444.	8.5271
da0310	20000222	2174.	2504.	52193.	0.29621E+06	0.16212E+08	310.62	39.462	7.7803	12273.	8.1055
da0312	20000221	1614.	1835.	0.62889E+06	0.42652E+07	0.13527E+09	215.09	352.92	8.5787	76004.	8.7898
da0313	20000203	1960.	2252.	0.11720E+06	0.68562E+06	0.33600E+08	286.68	87.160	7.9160	25018.	8.3188
da0314	20000203	1943.	2230.	0.12600E+06	0.74316E+06	0.39189E+08	311.02	58.720	7.9528	18286.	8.3812
da0315	20000222	2109.	2440.	66891.	0.36023E+06	0.17526E+08	262.01	41.995	7.5453	11017.	8.0288
da0317	20000222	1728.	1968.	0.34298E+06	0.22492E+07	0.81473E+08	237.54	285.65	8.4280	67938.	8.4863
da0318	20000203	2019.	2321.	92891.	0.53893E+06	0.29888E+08	321.75	56.164	7.8791	18093.	8.2913
da0319	20000203	1867.	2130.	0.17742E+06	0.11351E+07	0.68949E+08	388.63	132.34	8.3174	51495.	8.5927
da0320	20000203	1525.	1741.	0.94613E+06	0.60250E+07	0.21935E+09	231.84	426.09	8.2964	98910.	8.3276
da0321	20000203	1399.	1593.	0.20369E+07	0.13358E+08	0.49140E+09	241.25	533.84	8.4280	.12895E+06	8.6785
da0322	20000203	1714.	1947.	0.37834E+06	0.25863E+07	0.12920E+09	341.49	199.22	8.6141	68118.	8.7746
da0324	20000203	1673.	1913.	0.43254E+06	0.27019E+07	0.71750E+08	165.88	233.48	8.2101	38778.	8.4904
da0325	20000203	1994.	2281.	0.10264E+06	0.63423E+06	0.40738E+08	376.87	61.115	8.1614	24285.	8.4354
da0326	20000203	2176.	2483.	49713.	0.31727E+06	0.18304E+08	368.18	39.050	8.3062	14396.	8.4310
da0328	20000203	1879.	2147.	0.16736E+06	0.10495E+07	0.46485E+08	277.75	114.28	8.2275	31782.	8.5318
da0329	20000203	1566.	1783.	0.79470E+06	0.52773E+07	0.13826E+09	173.98	449.85	8.4842	78361.	8.2498
da0330	20000203	2067.	2384.	77707.	0.43297E+06	0.20162E+08	259.46	48.895	7.6978	12702.	8.2129
da0332	20000204	1870.	2143.	0.17180E+06	0.10424E+07	0.41275E+08	240.25	106.39	8.0797	25592.	8.4090
da0333	20000204	1605.	1829.	0.63648E+06	0.41673E+07	0.15025E+09	236.07	269.00	8.4209	63581.	8.6461
da0334	20000204	1720.	1960.	0.35481E+06	0.23183E+07	0.96752E+08	272.69	192.22	8.4116	52481.	8.6240
da0336	20000204	2327.	2667.	29433.	0.17820E+06	0.15338E+08	521.11	21.693	8.0700	11319.	8.2722
da0337	20000204	1502.	1717.	0.10509E+07	0.65699E+07	0.25460E+09	242.26	600.85	8.2136	.14574E+06	8.5127
da0339	20000204	1419.	1623.	0.16589E+07	0.10296E+08	0.26593E+09	160.31	670.02	8.1813	.10754E+06	8.4964
da0340	20000222	2027.	2320.	89561.	0.55223E+06	0.25054E+08	279.74	54.876	8.1519	15370.	8.3819
da0341	20000222	2031.	2330.	88516.	0.52702E+06	0.20562E+08	232.29	61.881	7.9951	14392.	8.2378
da0342	20000204	2084.	2390.	71912.	0.43034E+06	0.28753E+08	399.83	59.879	8.0178	23971.	8.3189
da0344	20000517	2413.	2764.	21825.	0.13306E+06	0.10240E+08	469.20	13.916	8.1011	6537.5	8.5193
da0346	20000204	2221.	2566.	45155.	0.24590E+06	0.15922E+08	352.60	34.181	7.5952	12067.	7.9810
da0348	20000204	2124.	2438.	61978.	0.36649E+06	0.27831E+08	449.05	33.652	7.9644	15130.	8.2080
da0352	20000324	1925.	2192.	0.13804E+06	0.91747E+06	0.43699E+08	316.57	93.662	8.4881	29687.	8.8314
da0353	20000210	1587.	1802.	0.74098E+06	0.51628E+07	0.18380E+09	248.93	403.01	8.6590	.10009E+06	8.7393
da0355	20000204	1826.	2082.	0.21419E+06	0.13872E+07	0.68008E+08	317.51	146.83	8.3721	46678.	8.5723
da0357	20000204	1993.	2285.	0.10305E+06	0.61820E+06	0.31216E+08	302.92	72.975	8.0290	22134.	8.2416
da0358	20000204	2340.	2690.	28964.	0.16816E+06	0.12637E+08	436.30	15.767	7.8823	6887.8	8.2358
da0359	20000324	1940.	2218.	0.12828E+06	0.80396E+06	0.61162E+08	476.80	80.310	8.2250	38340.	8.5241
da0360	20000204	2354.	2686.	25795.	0.16525E+06	0.16051E+08	622.24	18.763	8.3232	11690.	8.5181
da0361	20000204	2191.	2524.	49411.	0.27835E+06	0.18106E+08	366.43	32.449	7.7471	11905.	8.1402
da0362	20000222	1925.	2210.	0.13538E+06	0.79905E+06	0.41804E+08	308.80	86.953	7.9562	26885.	8.2748
da0364	20000204	2105.	2431.	67780.	0.37088E+06	0.27785E+08	409.92	41.996	7.6167	17237.	8.1503
da0365	20000209	2272.	2625.	37833.	0.20673E+06	0.14216E+08	375.74	20.385	7.6104	7669.1	8.0714
da0368	20000209	2390.	2769.	26372.	0.13982E+06	0.13034E+08	494.24	16.992	7.4753	8408.4	8.3713
da0371	20000209	2091.	2405.	70373.	0.40700E+06	0.34474E+08	489.87	50.798	7.8649	24916.	8.3197
da0372	20000209	2119.	2425.	62344.	0.38509E+06	0.33234E+08	533.08	44.461	8.1598	23731.	8.2689
da0373	20000210	2179.	2511.	51528.	0.28972E+06	0.20605E+08	399.87	27.252	7.7385	10911.	8.1016
da0374	20000210	1412.	1606.	0.19391E+07	0.12967E+08	0.41622E+09	214.64	928.46	8.5154	.19954E+06	8.6452
da0375	20000210	1788.	2043.	0.25180E+06	0.15884E+07	0.96443E+08	383.02	186.57	8.2541	71548.	8.3790
da0376	20000222	2013.	2311.	95098.	0.56009E+06	0.32466E+08	341.39	69.450	7.9464	23739.	8.3054
da0377	20000210	2067.	2400.	78484.	0.48488E+06	0.26684E+08	339.99	55.738	7.3526	18974.	8.2097
da0378	20000214	1963.	2250.	0.11628E+06	0.70097E+06	0.44696E+08	384.39	61.889	8.0508	23819.	8.4035
da0379	20000324	2148.	2492.	58867.	0.30749E+06	0.27990E+08	475.49	39.964	7.4085	19026.	8.1725
da0380	20000222	1664.	1896.	0.47056E+06	0.30885E+07	0.16535E+09	351.38	309.82	8.4319	.10900E+06	8.6162
da0381	20000223	2172.	2505.	52978.	0.29582E+06	0.23284E+08	439.49	28.433	7.7075	12512.	8.0918
da0382	20000223	2217.	2542.	43767.	0.26219E+06	0.18043E+08	412.24	33.096	8.0225	13661.	8.3065
da0385	20000223	2322.	2680.	31768.	0.17607E+06	0.17169E+08	540.46	23.278	7.6741	12596.	8.2229
da0386	20000223	2263.	2625.	40170.	0.20917E+06	0.13298E+08	331.04	29.855	7.3944	9895.6	8.0898
da0387	20000229	2281.	2627.	36082.	0.20412E+06	0.16879E+08	467.81	20.569	7.7659	9634.2	8.2128
da0391	20000229	2399.	2757.	23758.	0.13848E+06	0.11562E+08	486.65	16.392	7.8996	7987.1	8.2460
da0392	20000229	2245.	2585.	40664.	0.23115E+06	0.18852E+08	463.61	28.341	7.7875	13156.	8.2377
da0393	20000229	2199.	2540.	48552.	0.26606E+06	0.17634E+08	363.20	41.453	7.6233	15075.	8.1209
da0394	20000229	2087.	2403.	71595.	0.40884E+06	0.28004E+08	391.15	39.956	7.8079	15648.	8.2354
da0395	20000229	2284.	2610.	33647.	0.21033E+06	0.14831E+08	440.78	24.932	8.2132	11003.	8.3962
da0396	20000229	1998.	2288.	0.10088E+06	0.61665E+06	0.41887E+08	415.20	75.990	8.1129	31591.	8.4361
da0400	20000229	2082.	2404.	73710.	0.40429E+06	0.27967E+08	379.42	54.786	7.6273	20813.	8.1903
da0401	20000229	2268.	2608.	37294.	0.21500E+06	0.14088E+08	377.75	21.106	7.8506	7982.7	8.2704
da0402	20000229	2279.	2623.	35959.	0.20589E+06	0.12806E+08	356.14	24.783	7.8199	8837.3	8.2465
da0407	20000229	2224.	2565.	44118.	0.24628E+06	0.16738E+08	379.17	36.125	7.7027	13715.	8.2253
da0408	20000229	2355.	2726.	29369.	0.15683E+06	0.11508E+08	391.85	23.204	7.5074	9104.0	7.9618
da0409	20000301	2288.	2625.	34215.	0.20308E+06	0.17945E+08	524.48	17.864	7.9811	9381.0	8.3954
da0410	20000301	2265.	2582.	35170.	0.22908E+06	0.17233E+08	489.99	26.188	8.3975	12848.	8.3452
da0413	20000301	2054.	2357.	80714.	0.47936E+06	0.20184E+08	250.07	64.827	7.9838	16232.	8.3451
da0414	20000222	1709.	1944.	0.38283E+06	0.25739E+07	0.94807E+08	247.65	224.47	8.5398	55660.	8.5390
da0416	20000222	1920.	2200.	0.13911E+06	0.84288E+06	0.59653E+08	428.81	91.212	8.0734	39162.	8.2580
da0418	20000301	2330.	2670.	29105.	0.17658E+06	0.13732E+08	471.79	18.216	8.0793	8605.1	8.3176
da0419	20000301	2025.	2314.	90230.	0.56594E+06	0.43220E+08	479.00	45.996	8.2285	22060.	8.4906
da0420	20000324	2039.	2337.	85518.	0.51674E+06	0.37637E+08	440.10	37.520	8.0613	16533.	8.4283
da0421	20000301	2240.	2568.	40204.	0.24167E+06	0.22592E+08	561.93	26.754	8.0380	15053.	8.3453
da0423	20000301	2354.	2704.	27537.	0.16131E+06	0.12738E+08	462.57	17.956	7.9222	8316.2	8.4134
da0424	20000301	2293.	2638.	34222.	0.19680E+06	0.14948E+08	436.81	28.137	7.8394	12306.	8.2894
da0425	20000301	2363.	2721.	27307.	0.15529E+06	0.13737E+08	503.05	13.737	7.7892	6918.9	8.3727
da0426	20000301	2391.	2736.	23319.	0.14379E+06	0.13155E+08	564.12	17.179	8.1520	9703.1	8.4788
da0427	20000301	2367.	2725.	26845.	0.15319E+06	0.15210E+08	566.58	16.123	7.8047	9146.2	8.3738
da0431	20000324	2364.	2740.	28818.	0.15165E+06	0.14894E+08	516.82	13.580	7.4419	7027.0	8.2291
da0433	20000301	2238.	2574.	41297.	0.23870E+06	0.17128E+08	414.75	30.378	7.8623	12615.	8.2037
da0434	20000301	2228.	2559.	42422.	0.24926E+06	0.17212E+08	405.73	23.209	7.9358	9428.6	8.3671
da0435	20000301	2327.	2668.	29737.	0.17789E+06	0.13677E+08	459.93	21.879	8.0161	10075.	8.2717
da0439	20000301	2269.	2614.	37593.	0.21224E+06	0.17216E+08	457.95	27.246	7.7568	12493.	8.2365
da0440	20000324	2353.	2725.	29745.	0.15744E+06	0.12605E+08	423.77	17.382	7.4677	7375.1	8.1280
da0453	20000324	2161.	2556.	60381.	0.25951E+06	0.14149E+08	234.32	28.052	6.5344	6581.4	7.4497
da0458	20000324	2353.	2692.	26536.	0.16388E+06	0.16881E+08	636.16	12.382	8.1589	7886.6	8.7386
da0470	20000324	2329.	2662.	28730.	0.17907E+06	0.18740E+08	652.29	16.217	8.2003	10591.	8.7829
da0473	20000324	2386.	2732.	23862.	0.14604E+06	0.16183E+08	678.19	13.659	8.1185	9274.9	8.7133
da0477	20000324	2496.	2862.	16887.	0.10136E+06	0.12230E+08	724.19	12.578	8.0314	9119.8	9.1178
da0478	20000327	2492.	2862.	17428.	0.10259E+06	0.11554E+08	662.93	9.7601	7.9440	6478.4	8.6154
da0479	20000327	2256.	2583.	37702.	0.23039E+06	0.21875E+08	580.21	22.019	8.1117	12791.	8.6754
da0480	20000327	2479.	2851.	18511.	0.10686E+06	0.11310E+08	610.96	11.025	7.8564	6744.3	8.6626
da0481	20000327	2361.	2736.	29048.	0.15321E+06	0.13894E+08	478.31	17.296	7.4520	8283.4	8.2215

da0482	20000327	2326.	2665.	29518.	0.17919E+06	0.14408E+08	488.09	12.290	8.0820	6005.9	8.6681		
da0491	20000327	2476.	2837.	17937.	0.10825E+06	0.12046E+08	671.59	9.6458	8.0558	6486.1	8.6119		
da0493	20000327	2510.	2886.	16804.	97040.	0.10303E+08	613.16	10.499	7.8583	6445.4	8.4595		
da0509	20000327	2302.	2658.	34113.	0.18799E+06	0.11471E+08	336.27	22.655	7.6484	7627.8	8.3601		
da0511	20000327	2287.	2615.	33403.	0.20763E+06	0.28120E+08	841.84	16.040	8.1880	13520.	8.6346		
da0518	20000327	2449.	2806.	19522.	0.11824E+06	0.12125E+08	621.07	10.952	8.0715	6810.5	8.6364		
da0524	20000517	1958.	2234.	0.11927E+06	0.76882E+06	0.40648E+08	340.81	77.533	8.3510	26457.	8.9276		
da0525	20000517	2008.	2297.	96809.	0.59966E+06	0.36395E+08	375.95	69.145	8.1724	26028.	8.6849		
da0529	20000517	2121.	2427.	61808.	0.38280E+06	0.35480E+08	574.04	48.184	8.1718	27694.	8.7858		
da0532	20000327	2232.	2548.	40102.	0.25623E+06	0.24970E+08	622.64	23.013	8.3114	14347.	8.7539		
da0534	20000327	2097.	2398.	67681.	0.42230E+06	0.41544E+08	613.82	36.700	8.2050	22555.	8.7249		
da0539	20000327	2360.	2695.	25326.	0.16094E+06	0.14322E+08	565.50	9.9988	8.2872	5661.4	8.6601		
da0540	20000327	2287.	2615.	33309.	0.20752E+06	0.23702E+08	711.58	16.701	8.1983	11899.	8.6935		
da0542	20000327	2413.	2757.	21246.	0.13373E+06	0.12765E+08	600.82	11.571	8.2442	6960.5	8.5535		
da0553	20000327	2161.	2467.	52497.	0.33494E+06	0.26040E+08	496.04	26.057	8.3049	12941.	8.6330		
da0554	20000327	1990.	2263.	0.10451E+06	0.70265E+06	0.46519E+08	445.13	44.027	8.5397	19622.	8.8483		
da0555	20000327	2192.	2496.	46066.	0.30413E+06	0.22384E+08	485.92	25.242	8.4581	12281.	8.8441		
da0556	20000327	2137.	2434.	57359.	0.37527E+06	0.26413E+08	460.48	34.963	8.4176	16120.	8.7515		
da0557	20000328	2180.	2489.	48996.	0.31091E+06	0.21803E+08	444.99	25.176	8.2806	11217.	8.5412		
da0558	20000327	2151.	2444.	53608.	0.36453E+06	0.27586E+08	514.59	30.442	8.5904	15685.	8.8469		
da0561	20000328	1965.	2239.	0.11620E+06	0.75648E+06	0.50627E+08	435.69	46.484	8.3953	20278.	8.7974		
da0562	20000328	1876.	2142.	0.17008E+06	0.10792E+07	0.59292E+08	348.61	84.839	8.2803	29613.	8.8103		
da0564	20000328	2222.	2537.	41792.	0.26564E+06	0.23274E+08	556.89	30.753	8.2880	17148.	8.7839		
da0566	20000328	2057.	2357.	79646.	0.48361E+06	0.39437E+08	495.14	47.268	8.0830	23434.	8.5447		
da0569	20000328	2310.	2633.	29797.	0.19399E+06	0.18873E+08	633.37	11.933	8.3953	7567.6	8.7501		
da0571	20000328	1967.	2242.	0.11482E+06	0.75225E+06	0.62104E+08	540.88	53.658	8.4238	29059.	8.8423		
da0573	20000328	1918.	2191.	0.14136E+06	0.89287E+06	0.73650E+08	521.02	76.172	8.2599	39737.	8.7430		
da0575	20000328	2012.	2293.	95228.	0.62064E+06	0.53472E+08	561.52	41.950	8.4003	23585.	8.7928		
da0576	20000328	2224.	2554.	42865.	0.25337E+06	0.21271E+08	496.22	26.861	7.9626	13346.	8.5775		
da0578	20000328	2331.	2687.	30538.	0.17156E+06	0.15404E+08	504.42	19.967	7.7349	10084.	8.4607		
da0580	20000328	2326.	2661.	29204.	0.18046E+06	0.17232E+08	590.05	14.389	8.1617	8500.8	8.5635		
da0581	20000328	2298.	2625.	31745.	0.20034E+06	0.23229E+08	731.73	10.760	8.2560	7883.3	8.5522		
da0583	20000328	2002.	2291.	99220.	0.61117E+06	0.43208E+08	435.48	46.166	8.1474	20129.	8.5289		
da0585	20000329	2136.	2442.	58283.	0.36361E+06	0.25373E+08	435.35	28.129	8.2045	12261.	8.7649		
da0587	20000328	2352.	2682.	25761.	0.16660E+06	0.16112E+08	625.47	12.769	8.3657	7996.8	8.6359		
da0588	20000329	2278.	2613.	35242.	0.21036E+06	0.21503E+08	610.14	20.966	8.0064	12808.	8.6621		
da0590	20000329	2393.	2762.	25225.	0.13972E+06	0.12059E+08	478.04	16.216	7.6713	7761.7	8.5279		
da0593	20000329	2300.	2694.	37795.	0.17828E+06	0.11043E+08	292.17	18.720	6.9515	5476.2	7.9980		
da0597	20000329	2169.	2485.	52007.	0.31450E+06	0.32197E+08	619.09	23.053	8.0648	14290.	8.6413		
da0599	20000329	2228.	2547.	41244.	0.25715E+06	0.26613E+08	645.25	20.164	8.2016	13027.	8.8625		
da0602	20000329	2424.	2781.	21472.	0.12800E+06	0.12675E+08	590.33	14.766	8.0008	8727.8	8.6573		
da0605	20000329	2210.	2540.	45451.	0.26452E+06	0.15956E+08	351.06	29.873	7.8930	10500.	8.3178		
da0608	20000329	2193.	2512.	47605.	0.28845E+06	0.23687E+08	497.58	19.924	8.0737	9926.4	8.6664		
da0609	20000329	2382.	2732.	24607.	0.14727E+06	0.11552E+08	469.47	11.776	8.0183	5535.6	8.5386		
da0612	20000329	2063.	2359.	77631.	0.48171E+06	0.37461E+08	482.56	40.470	8.1803	19554.	8.6840		
da0614	20000329	2370.	2755.	29055.	0.14767E+06	0.11646E+08	400.81	13.882	7.2858	5579.9	8.0614		
da0615	20000329	2300.	2655.	34191.	0.18921E+06	0.15200E+08	444.56	12.371	7.6672	5506.5	8.3781		
da0616	20000329	2157.	2464.	53442.	0.33821E+06	0.59398E+08	1111.5	27.194	8.2685	30263.	8.8194		
da0618	20000329	2349.	2715.	29485.	0.16050E+06	0.14408E+08	488.65	13.796	7.5934	6749.9	8.2975		
da0619	20000329	2263.	2679.	44870.	0.19124E+06	0.11754E+08	261.95	15.455	6.4971	4053.4	7.5592		
da0621	20000329	2215.	2545.	44612.	0.26077E+06	0.20330E+08	455.70	14.446	7.9125	6591.1	8.4738		
da0625	20000329	2371.	2719.	25484.	0.15275E+06	0.11066E+08	434.21	12.924	8.0250	5618.7	8.5641		
da0626	20000329	2377.	2725.	24899.	0.14997E+06	0.10696E+08	429.56	13.283	8.0468	5713.0	8.4857		
da0628	20000329	1969.	2258.	0.11337E+06	0.67850E+06	0.39970E+08	352.57	62.301	8.0183	21993.	8.5058		
da0629	20000329	2123.	2430.	61430.	0.37757E+06	0.26589E+08	432.83	25.156	8.1376	10902.	8.5507		
da0632	20000329	2311.	2646.	30957.	0.18908E+06	0.13391E+08	432.57	14.542	8.1094	6298.1	8.6054		
da0633	20000329	2430.	2785.	20861.	0.12575E+06	0.10160E+08	487.01	11.120	8.0503	5422.5	8.5570		
da0643	20000329	2393.	2742.	23578.	0.14249E+06	0.11828E+08	501.64	13.554	8.0618	6807.8	8.3835		
da0647	20000330	2288.	2622.	33699.	0.20420E+06	0.15611E+08	463.24	17.135	8.0738	7947.5	8.5980		
da0648	20000330	2346.	2689.	27741.	0.16690E+06	0.13488E+08	486.23	14.291	8.0420	6957.3	8.5971		
da0657	20000330	2360.	2713.	27186.	0.15773E+06	0.11928E+08	438.77	20.402	7.8791	8962.9	8.4531		
da0666	20000330	2207.	2542.	46603.	0.26363E+06	0.20805E+08	446.44	30.511	7.7658	13638.	8.4014		
da0668	20000330	2338.	2688.	29301.	0.16939E+06	0.16749E+08	571.64	14.672	7.8631	8397.3	8.5228		
da0669	20000330	2387.	2750.	25287.	0.14314E+06	0.12538E+08	495.85	13.899	7.7687	6900.2	8.3616		
da0670	20000330	2450.	2814.	19968.	0.11733E+06	0.12364E+08	619.18	11.936	7.9360	7400.0	8.5529		
da0671	20000330	2299.	2646.	33716.	0.19274E+06	0.16013E+08	474.94	26.358	7.8128	12534.	8.4544		
da0672	20000330	2458.	2798.	17432.	0.11553E+06	0.13728E+08	787.50	8.3528	8.4753	6586.1	8.9624		
da0676	20000330	2253.	2576.	37595.	0.23483E+06	0.17896E+08	476.03	20.584	8.2100	9810.9	8.8321		
da0679	20000330	2355.	2693.	26226.	0.16320E+06	0.11682E+08	445.45	16.938	8.1931	7554.7	8.8085		
da0682	20000330	2436.	2767.	18233.	0.12513E+06	0.12759E+08	699.76	16.726	8.6315	11719.	9.4701		
da0691	20000330	2393.	2741.	23379.	0.14236E+06	0.11075E+08	473.72	10.987	8.0958	5211.4	8.6276		
da0692	20000517	2468.	2820.	17613.	0.11112E+06	0.10362E+08	588.29	9.7449	8.2544	5740.0	8.8061		
da0696	20000330	2444.	2801.	19793.	0.11990E+06	0.10952E+08	553.32	10.225	8.0727	5664.7	8.6480		
da0698	20000330	2278.	2610.	35043.	0.21186E+06	0.17097E+08	487.88	19.050	8.0636	9305.5	8.6151		
da0699	20000330	2263.	2601.	37700.	0.21918E+06	0.14795E+08	392.44	20.550	7.8883	8074.8	8.4612		
da0701	20000330	2330.	2665.	28631.	0.17761E+06	0.14993E+08	523.67	12.174	8.1790	6382.9	8.6525		
da0708	20000330	2427.	2782.	21013.	0.12679E+06	0.10198E+08	485.33	14.030	8.0548	6817.9	8.5757		
da0711	20000330	2252.	2584.	38910.	0.23025E+06	0.18137E+08	466.13	22.628	7.9675	10561.	8.4621		
da0714	20000330	2299.	2639.	32884.	0.19492E+06	0.16642E+08	506.10	18.210	7.9750	9227.7	8.5165		
da0725	20000517	2362.	2706.	26130.	0.15831E+06	0.17513E+08	670.24	15.985	8.0732	10727.	8.6292		
da0728	20000517	2434.	2796.	21055.	0.12345E+06	0.10559E+08	498.89	11.892	7.9263	7439.0	8.6038		
da0750	20000517	2292.	2629.	33543.	0.20037E+06	0.18182E+08	542.05	22.139	8.0098	12016.	8.6186		
da0762	20000517	2415.	2772.	22290.	0.13171E+06	0.10108E+08	453.49	10.921	7.9610	4958.5	8.5852		
da0785	20000517	2304.	2639.	31956.	0.19367E+06	0.15497E+08	484.94	17.967	8.0745	8723.9	8.7168		
da0803	20000517	2493.	2854.	16726.	0.10229E+06	0.11506E+08	687.88	10.520	8.1151	7245.7	8.7332		
da0822	20000517	2250.	2565.	37272.	0.24160E+06	0.21630E+08	580.31	25.911	8.3760	15055.	8.8204		
da0824	20000518	2207.	2531.	45299.	0.27145E+06	0.18399E+08	406.16	15.422	8.0240	6271.4	8.6777		
da0826	20000518	2211.	2528.	43941.	0.27386E+06	0.22272E+08	506.86	15.935	8.2000	8086.9	8.7485		
da0828	20000518	2252.	2586.	39017.	0.22948E+06	0.13139E+08	336.75	17.104	7.9402	5766.9	8.6589		
da0831	20000518	1924.	2196.	0.13782E+06	0.88374E+06	0.47507E+08	344.70	56.224	8.3274	19405.	8.8029		
da0833	20000518	2112.	2427.	65184.	0.37873E+06	0.23744E+08	364.27	22.298	7.8855	8132.5	8.4870		
da0836	20000518	2223.	2549.	42811.	0.25702E+06	0.18100E+08	422.80	17.533	8.0323	7422.4	8.5944		
da0839	20000518	2291.	2641.	34864.	0.19631E+06	0.10062E+08	288.61	17.466	7.7449	5047.3	8.4103		
da0843	20000518	2475.	2832.	17577.	0.10856E+06	0.10672E+08	607.16	8.2346	8.1595	5005.9	8.6060		
da0869	20000518	2362.	2696.	25186.	0.16020E+06	0.13488E+08	535.53	10.017	8.2913	5371.1	8.7384		
da0873	20000518	2009.	2286.	96280.	0.64105E+06	0.53690E+08	557.64	39.778	8.4960	22209.	8.9448		
da0875	20000518	1964.	2238.	0.11634E+06	0.76132E+06	0.57076E+08	490.60	55.155	8.4185	27093.	8.6739		
da0877	20000518	2409.	2735.	19922.	0.13780E+06	0.10559E+08	530.01	11.581	8.6668	6145.6	8.7767		
da0878	20000519	1957.	2241.	0.11932E+06	0.72871E+06	0.35841E+08	300.39	38.337	8.1090	11530.	8.6808		
da0881	20000519	2292.	2632.	33928.	0.19945E+06	0.16744E+08	493.52	18.680	7.9381	9230.3	8.6670		
da0882	20000519	2072.	2374.	75139.	0.45533E+06	0.26336E+08	350.50	32.188	8.0741	11296.	8.6610		
da0885	20000519	1813.	2075.	0.22268E+06	0.13688E+07	0.70595E+08	317.03	98.948	8.1380	31408.	8.6450		
da0886	20000519	2233.	2559.	41056.	0.24870E+06	0.22161E+08	539.77	18.355	8.0724	9920.2	8.6621		
da0888	20000519	1990.	2272.	0.10441E+06	0.66228E+06	0.39177E+08	375.22	47.629	8.2788	17894.	8.8693		
da0889	20000519	1973.	2248.	0.11225E+06	0.73083E+06	0.52167E+08	464.74	54.753	8.3958	25478.	9.0067		
da0890	20000519	2322.	2661.	30033.	0.18162E+06	0.14969E+08	498.43	19.174	8.0649	9568.9	8.5527		
da0896	20000519	2516.	2879.	15343.	94854.	0.10157E+08	661.98	6.9977	8.1637	4638.2	8.6271		
da0906	20000519	2340.	2689.	28897.	0.16849E+06	0.15634E+08	541.03	12.940	7.9013	7009.9	8.5084		
da0907	20000519	2231.	2562.	41909.	0.24719E+06	0.17814E+08	425.06	24.676	7.9530	10502.	8.5287		
da0911	20000519	2300.	2627.	31558.	0.19943E+06	0.21140E+08	669.89	21.016	8.2621	14096.	8.6844		
da0912	20000519	2053.	2348.	80558.	0.50203E+06	0.40000E+08	496.54	29.323	8.1996	14578.	8.7021		
da0913	20000519	2172.	2480.	50323.	0.32113E+06	0.28391E+08	564.17	23.351	8.3058	13190.	8.8156		
da0914	20000519	2490.	2849.	16740.	0.10338E+06	0.10166E+08	607.27	9.4602	8.1587	5752.1	8.5260		
da0917	20000519	2135.	2444.	58769.	0.36088E+06	0.30715E+08	522.65	32.871	8.1335	17202.	8.5668		
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	74787.	8.7272		
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	405.25	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	20000221r01	1857.	2081.	0.20467E+06	0.17585E+07	0.15510E+09	757.80	18.410	9.6387	13969.	8.9558
zh5122	20000222r01	1770.	2020.	0.27615E+06	0.17663E+07	0.15511E+09	561.66	23.914	8.3160	13448.	8.7435
zh5122	20000222r02	1778.	2009.	0.28756E+06	0.21393E+07	0.15511E+09	539.39	19.644	8.9934	10669.	8.4897
zh5122	20000222r03	1830.	2060.	0.22828E+06	0.18058E+07	0.15511E+09	679.44	18.030	9.2683	12266.	8.8085
zh5122	20000222r04	1780.	2013.	0.28310E+06	0.20712E+07	0.15511E+09	547.87	19.569	8.9183	10735.	8.5454
zh5122	20000223r01	1790.	2029.	0.26431E+06	0.18661E+07	0.15511E+09	586.83	22.181	8.7590	13033.	8.7576
zh5122	20000229r01	1798.	2030.	0.26184E+06	0.19681E+07	0.15511E+09	592.37	20.953	9.0393	12427.	8.7176
zh5122	20000229r02	1769.	1999.	0.30086E+06	0.22241E+07	0.15511E+09	515.53	21.464	8.9649	11079.	8.4606
zh5122	20000229r03	1779.	2013.	0.28321E+06	0.20650E+07	0.15511E+09	547.67	22.009	8.9032	12069.	8.6045
zh5122	20000301	1802.	2031.	0.26071E+06	0.20180E+07	0.15511E+09	594.93	21.361	9.1709	12724.	8.6514
zh5122	20000301r01	1799.	2028.	0.26380E+06	0.20450E+07	0.15511E+09	587.98	21.357	9.1779	12573.	8.6340
zh5122	20000301r02	1844.	2072.	0.21524E+06	0.17610E+07	0.15511E+09	720.62	19.430	9.4194	14019.	8.9763
zh5122	20000301r03	1809.	2040.	0.24998E+06	0.19146E+07	0.15511E+09	620.48	21.046	9.1237	13075.	8.8208
zh5122	20000301r04	1813.	2039.	0.25071E+06	0.20321E+07	0.15511E+09	618.67	19.966	9.3776	12368.	8.7242
zh5122	20000324r01	1719.	1957.	0.36129E+06	0.23975E+07	0.15511E+09	429.32	26.992	8.4811	11602.	8.5398
zh5122	20000324r03	1775.	2005.	0.29325E+06	0.21994E+07	0.15511E+09	528.93	22.951	9.0297	12155.	8.7578
zh5122	20000324r04	1852.	2096.	0.19776E+06	0.14407E+07	0.15511E+09	784.30	22.827	8.8992	17925.	9.6965
zh5122	20000327r01	1802.	2035.	0.25594E+06	0.19215E+07	0.15511E+09	606.03	25.153	9.0343	15262.	9.0087
zh5122	20000327r02	1778.	2009.	0.28860E+06	0.21454E+07	0.15511E+09	537.45	22.135	8.9900	11911.	8.7529
zh5122	20000327r03	1789.	2021.	0.27335E+06	0.20475E+07	0.15511E+09	567.43	21.613	9.0240	12279.	8.9304
zh5122	20000327r04	1804.	2032.	0.25912E+06	0.20419E+07	0.15511E+09	598.59	20.310	9.2511	12173.	8.9251
zh5122	20000327r05	1828.	2055.	0.23219E+06	0.18791E+07	0.15511E+09	668.01	20.202	9.3706	13512.	9.1476
zh5122	20000328r01	1780.	2015.	0.28062E+06	0.20238E+07	0.15511E+09	552.73	26.431	8.8540	14627.	8.9145
zh5122	20000328r02	1796.	2029.	0.26380E+06	0.19736E+07	0.15511E+09	587.98	22.670	9.0185	13346.	8.9195
zh5122	20000328r03	1786.	2016.	0.27858E+06	0.21045E+07	0.15511E+09	556.78	22.108	9.0622	12325.	8.8578
zh5122	20000328r04	1766.	1996.	0.30543E+06	0.22596E+07	0.15511E+09	507.82	22.433	8.9684	11406.	8.7464
zh5122	20000328r05	1759.	1989.	0.31447E+06	0.22953E+07	0.15511E+09	493.23	23.586	8.9078	11648.	8.6969
zh5122	20000329r01	1787.	2021.	0.27352E+06	0.20031E+07	0.15511E+09	567.08	24.112	8.9229	13691.	8.8868
zh5122	20000329r02	1782.	2016.	0.27897E+06	0.20340E+07	0.15511E+09	555.99	22.889	8.9031	12742.	8.8611
zh5122	20000329r03	1776.	2009.	0.28817E+06	0.20960E+07	0.15511E+09	538.24	22.421	8.8922	12083.	8.8383
zh5122	20000329r04	1626.	1868.	0.51533E+06	0.30171E+07	0.15511E+09	300.99	27.660	7.9198	8335.8	8.0417
zh5122	20000329r05	1754.	1989.	0.31458E+06	0.22146E+07	0.15511E+09	493.06	22.539	8.7460	11127.	8.7172
zh5122	20000329r06	1806.	2035.	0.25619E+06	0.20058E+07	0.15511E+09	605.43	20.073	9.2222	12168.	8.9710
zh5122	20000330r01	1752.	1988.	0.31638E+06	0.22039E+07	0.15511E+09	490.24	25.117	8.6986	12329.	8.7137
zh5122	20000330r02	1803.	2036.	0.25510E+06	0.19075E+07	0.15511E+09	608.02	22.158	9.0162	13490.	8.9711
zh5122	20000330r03	1837.	2078.	0.21325E+06	0.15661E+07	0.15511E+09	727.35	21.549	8.9356	15693.	9.4628
zh5122	20000330r04	1796.	2028.	0.26434E+06	0.19831E+07	0.15511E+09	586.76	20.921	9.0308	12291.	8.9477
zh5122	20000330r05	1774.	2004.	0.29400E+06	0.21864E+07	0.15511E+09	527.56	20.865	8.9916	11021.	8.7647
zh5122	20000517r01	1695.	1940.	0.38500E+06	0.23780E+07	0.15511E+09	402.87	32.340	8.1596	13045.	8.4398
zh5122	20000517r02	1705.	1946.	0.37657E+06	0.24122E+07	0.15511E+09	411.89	29.236	8.3229	12057.	8.4893
zh5122	20000517r03	1745.	1984.	0.32197E+06	0.21807E+07	0.15511E+09	481.75	25.533	8.5728	12316.	8.7138
zh5122	20000518r01	1790.	2023.	0.27102E+06	0.20162E+07	0.15511E+09	572.30	16.587	8.9933	9504.5	8.9058
zh5122	20000518r02	1774.	2004.	0.29484E+06	0.22146E+07	0.15511E+09	526.08	20.125	9.0365	10600.	8.7960
zh5122	20000518r03	1786.	2015.	0.28059E+06	0.21434E+07	0.15511E+09	552.78	19.164	9.1117	10607.	8.8757
zh5122	20000519r01	1750.	1984.	0.32173E+06	0.22705E+07	0.15511E+09	482.11	25.907	8.7570	12506.	8.7298
zh5122	20000519r02	1770.	2004.	0.29445E+06	0.21134E+07	0.15511E+09	526.77	25.506	8.8328	13453.	8.8595
zh5122	20000519r03	1792.	2025.	0.26804E+06	0.19934E+07	0.15511E+09	578.66	22.541	8.9916	13060.	8.9475
zh5122	20000519r04	1782.	2012.	0.28417E+06	0.21451E+07	0.15511E+09	545.82	21.571	9.0585	11789.	8.8507
zh5122	19990914	1804.	2052.	0.24121E+06	0.16170E+07	0.15511E+09	643.02	135.71	8.5266	87373.	9.1106
zh5122	19990928	1801.	2051.	0.24273E+06	0.16006E+07	0.15510E+09	638.97	147.32	8.4527	94249.	9.0411
zh5122	19991014	1785.	2037.	0.25727E+06	0.16399E+07	0.15510E+09	602.87	160.83	8.3008	97079.	8.9698
zh5122	19991119	1733.	1982.	0.32273E+06	0.19988E+07	0.15510E+09	480.58	226.21	8.1717	.10885E+06	8.9322
zh5122	19991120	1745.	1991.	0.31198E+06	0.20001E+07	0.15510E+09	497.14	215.65	8.3264	.10734E+06	8.9941
zh5122	19991121	1739.	1979.	0.32841E+06	0.21908E+07	0.15510E+09	472.27	233.74	8.5046	.11053E+06	8.9035
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.	0.46967E+06	0.45200E+08	636.69	60.901	7.8544	38818.	8.5827
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	0.70641E+06	0.45200E+08	252.57	85.850	6.5129	21683.	7.3759
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	20000221r01	2048.	2352.	82995.	0.48770E+06	0.45200E+08	544.61	64.313	7.9362	35069.	8.2836
zh5124	20000222r01	2056.	2379.	81070.	0.43653E+06	0.45232E+08	557.94	70.585	7.5447	39431.	8.4597
zh5124	20000222r02	2030.	2344.	89361.	0.49071E+06	0.45232E+08	506.17	65.743	7.6326	33319.	8.2537
zh5124	20000222r03	2117.	2415.	62324.	0.40066E+06	0.45232E+08	725.76	54.945	8.3389	39927.	8.6433
zh5124	20000222r04	2110.	2410.	64194.	0.40610E+06	0.45232E+08	704.62	54.637	8.2669	38547.	8.6099
zh5124	20000223r01	2097.	2409.	68854.	0.40204E+06	0.45232E+08	656.92	63.524	7.9078	41783.	8.6063
zh5124	20000229r01	2077.	2384.	73917.	0.43866E+06	0.45232E+08	611.93	62.365	7.9804	38211.	8.4852
zh5124	20000229r02	2081.	2390.	73093.	0.42862E+06	0.45232E+08	618.83	64.861	7.9269	40188.	8.5506
zh5124	20000229r03	2097.	2397.	67755.	0.42405E+06	0.45232E+08	667.59	59.553	8.2188	39807.	8.5461
zh5124	20000301	2017.	2353.	94016.	0.46305E+06	0.45232E+08	481.11	79.401	7.1450	38249.	8.3549
zh5124	20000301r01	2016.	2351.	94447.	0.46523E+06	0.45232E+08	478.91	79.468	7.1456	38106.	8.3499
zh5124	20000301r02	2158.	2448.	51348.	0.36191E+06	0.45232E+08	880.90	52.911	8.7401	46668.	8.9196
zh5124	20000301r03	2133.	2425.	57454.	0.38997E+06	0.45232E+08	787.27	54.217	8.5823	42737.	8.7793
zh5124	20000301r04	2138.	2426.	55816.	0.39020E+06	0.45232E+08	810.38	52.131	8.7145	42299.	8.7570
zh5124	20000324r01	2130.	2424.	58703.	0.38908E+06	0.45232E+08	770.53	42.280	8.4757	32619.	8.6769
zh5124	20000324r02	1923.	2256.	0.13099E+06	0.60884E+06	0.45232E+08	345.31	60.883	6.8854	21049.	7.8234
zh5124	20000324r03	1772.	2112.	0.21343E+06	0.86436E+06	0.45232E+08	211.93	63.429	6.2681	13459.	7.0606
zh5124	20000324r04	2289.	2601.	31440.	0.21338E+06	0.45232E+08	1438.7	40.499	8.5820	58338.	9.9465
zh5124	20000327r01	2119.	2424.	62426.	0.38644E+06	0.45232E+08	724.57	47.290	8.1697	34308.	8.6697
zh5124	20000327r02	2118.	2416.	61870.	0.39913E+06	0.45232E+08	731.09	40.212	8.3546	29435.	8.6266
zh5124	20000327r03	2153.	2454.	53681.	0.35124E+06	0.45232E+08	842.60	38.355	8.4179	32359.	8.8729
zh5124	20000327r04	2178.	2465.	47012.	0.33993E+06	0.45232E+08	962.14	35.010	8.8658	33727.	8.9991
zh5124	20000327r05	2245.	2520.	33321.	0.27804E+06	0.45232E+08	1357.5	31.353	9.5077	42613.	9.4292
zh5124	20000328r01	2128.	2431.	59789.	0.37857E+06	0.45232E+08	756.53	47.637	8.2709	36084.	8.7395
zh5124	20000328r02	2146.	2450.	55957.	0.35392E+06	0.45232E+08	808.33	41.619	8.2659	33684.	8.8083
zh5124	20000328r03	2131.	2428.	58595.	0.38378E+06	0.45232E+08	771.94	39.503	8.4225	30532.	8.7161
zh5124	20000328r04	2152.	2440.	52693.	0.37042E+06	0.45232E+08	858.41	36.763	8.7394	31597.	8.8567
zh5124	20000328r05	2131.	2427.	58691.	0.38482E+06	0.45232E+08	770.68	40.407	8.4272	31180.	8.7388
zh5124	20000329r01	2043.	2370.	85340.	0.44593E+06	0.45232E+08	530.02	53.750	7.4101	28524.	8.3912
zh5124	20000329r02	2118.	2416.	61821.	0.39964E+06	0.45232E+08	731.67	40.573	8.3638	29723.	8.6195
zh5124	20000329r03	2113.	2414.	63701.	0.40036E+06	0.45232E+08	710.07	39.849	8.2376	28331.	8.6142
zh5124	20000329r04	1912.	2236.	0.13718E+06	0.65660E+06	0.45232E+08	329.72	50.475	7.0167	16663.	7.6610
zh5124	20000329r05	2136.	2431.	57135.	0.38073E+06	0.45232E+08	791.67	36.963	8.4998	29299.	8.7414
zh5124	20000329r06	2173.	2456.	47499.	0.35217E+06	0.45232E+08	952.28	33.895	8.9781	32317.	8.9840
zh5124	20000330r01	2105.	2406.	65747.	0.41015E+06	0.45232E+08	687.97	44.486	8.2042	30643.	8.6005
zh5124	20000330r02	2130.	2433.	59326.	0.37594E+06	0.45232E+08	762.43	41.195	8.2744	31448.	8.6965
zh5124	20000330r03	2400.	2688.	17012.	0.14844E+06	0.45232E+08	2658.9	30.717	9.7080	81774.	10.643
zh5124	20000330r04	2145.	2443.	55546.	0.36390E+06	0.45232E+08	814.32	37.760	8.4236	30787.	8.8010
zh5124	20000330r05	2136.	2432.	57268.	0.37842E+06	0.45232E+08	789.83	36.618	8.4621	28958.	8.7507
zh5124	20000517r01	2222.	2520.	39936.	0.27982E+06	0.45232E+08	1132.6	46.316	8.7248	52523.	9.2513
zh5124	20000517r02	2206.	2498.	42013.	0.30206E+06	0.45232E+08	1076.6	42.324	8.8402	45624.	9.1917
zh5124	20000517r03	2256.	2538.	32447.	0.26022E+06	0.45232E+08	1394.1	35.608	9.3299	49701.	9.5014
zh5124	20000518r01	2189.	2487.	45938.	0.31379E+06	0.45232E+08	984.64	28.094	8.6108	27697.	9.0915
zh5124	20000518r02	2197.	2483.	42945.	0.31953E+06	0.45232E+08	1053.2	31.073	8.9939	32768.	9.1318
zh5124	20000518r03	2208.	2492.	40885.	0.30832E+06	0.45232E+08	1106.3	29.442	9.0541	32612.	9.2050
zh5124	20000519r01	2165.	2463.	51026.	0.34003E+06	0.45232E+08	886.46	40.724	8.4999	36145.	8.9537
zh5124	20000519r02	2184.	2480.	46659.	0.32152E+06	0.45232E+08	969.42	39.489	8.6500	38329.	9.0677
zh5124	20000519r03	2213.	2505.	40608.	0.29521E+06	0.45232E+08	1113.9	34.383	8.8899	38345.	9.1916
zh5124	20000519r04	2204.	2488.	41345.	0.31394E+06	0.45232E+08	1094.0	32.834	9.0849	35965.	9.1897
zh5124	19990914	2224.	2522.	39555.	0.27826E+06	0.45232E+08	1143.5	28.496	8.7426	32627.	9.0361
zh5125	19990914	2313.	2624.	28069.	0.19672E+06	0.36300E+08	1293.2	19.870	8.7259	25729.	8.9626
zh5127	19991014	2002.	2271.	99080.	0.69511E+06	0.93900E+08	947.72	61.448	8.7304	58308.	8.9541