Model Information					
Data Set	WORK.NEW				
Dependent Variable	time				
Censoring Variable	fail	fail			
Censoring Value(s)	0				
Ties Handling	BRESLOW				

Number of Observations Read	555
Number of Observations Used	555

Summary of the Number of Event and Censored Values					
Total	Event	Censored	Percent Censored		
555	278	277	49.91		

Model Fit Statistics						
Criterion Without Covariates Covariate						
-2 LOG L	3291.011	3198.483				
AIC	3291.011	3204.483				
SBC	3291.011	3215.365				

Testing Global Null Hypothesis: BETA=0						
Test	Chi-Square	DF	Pr > ChiSq			
Likelihood Ratio	92.5290	3	<.0001			
Score	103.8534	3	<.0001			
Wald	100.0220	3	<.0001			

Analysis of Maximum Likelihood Estimates								
Parameter DF Parameter Standard Chi-Square Pr > ChiSq Ratio La								
sex	1	-0.72446	0.12688	32.6021	<.0001	0.485	sex	
disab	1	0.29320	0.05698	26.4791	<.0001	1.341	disab	
health	1	-0.54802	0.09979	30.1609	<.0001	0.578	health	

Model Information				
Data Set	WORK.NEW			
Dependent Variable	time			
Censoring Variable	fail	fail		
Censoring Value(s)	0			
Ties Handling	BRESLOW			

Number of Observations Read	555
Number of Observations Used	555

Summary of the Number of Event and Censored Values						
Stratum brv Total Event Censored Censore						
1	0	399	197	202	50.63	
2	1	156	81	75	48.08	
Total		555	278	277	49.91	

Model Fit Statistics						
Criterion Without With Covariates Covariates						
-2 LOG L	2964.128	2877.555				
AIC	2964.128	2883.555				
SBC	2964.128	2894.437				

Testing Global Null Hypothesis: BETA=0						
Test	Chi-Square	DF	Pr > ChiSq			
Likelihood Ratio	86.5738	3	<.0001			
Score	97.1822	3	<.0001			
Wald	93.5693	3	<.0001			

Analysis of Maximum Likelihood Estimates								
Parameter DF Parameter Standard Chi-Square Pr > ChiSq Ratio L								
sex	1	-0.69891	0.12891	29.3946	<.0001	0.497	sex	
disab	1	0.28648	0.05708	25.1867	<.0001	1.332	disab	
health	1	-0.52720	0.09981	27.8986	<.0001	0.590	health	

Stratum 1: brv = 0

Product-Limit Survival Estimates									
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left			
0.00		1.0000	0	0	0	399			
7.00		0.9975	0.00251	0.00250	1	398			
48.00		0.9950	0.00501	0.00354	2	397			
62.00		0.9925	0.00752	0.00432	3	396			
88.00		0.9900	0.0100	0.00499	4	395			
100.00		0.9875	0.0125	0.00557	5	394			
164.00		0.9850	0.0150	0.00609	6	393			
185.00		0.9825	0.0175	0.00657	7	392			
195.00					8	391			
195.00		0.9774	0.0226	0.00743	9	390			
197.00					10	389			
197.00		0.9724	0.0276	0.00820	11	388			
198.00		0.9699	0.0301	0.00855	12	387			
200.00		0.9674	0.0326	0.00889	13	386			
210.00		0.9649	0.0351	0.00921	14	385			
212.00		0.9624	0.0376	0.00952	15	384			
215.00		0.9599	0.0401	0.00982	16	383			
229.00		0.9574	0.0426	0.0101	17	382			
235.00		0.9549	0.0451	0.0104	18	381			
238.00		0.9524	0.0476	0.0107	19	380			
245.00	*				19	379			
268.00		0.9499	0.0501	0.0109	20	378			
275.00		0.9474	0.0526	0.0112	21	377			
298.00					22	376			
298.00		0.9423	0.0577	0.0117	23	375			
299.00		0.9398	0.0602	0.0119	24	374			
300.00		0.9373	0.0627	0.0121	25	373			
302.00		0.9348	0.0652	0.0124	26	372			
318.00		0.9323	0.0677	0.0126	27	371			
345.00	*				27	370			
351.00		0.9298	0.0702	0.0128	28	369			
353.00		0.9272	0.0728	0.0130	29	368			
363.00		0.9247	0.0753	0.0132	30	367			
365.00		0.9222	0.0778	0.0134	31	366			
367.00		0.9197	0.0803	0.0136	32	365			

Stratum 1: brv = 0

Product-Limit Survival Estimates								
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left		
393.00		0.9172	0.0828	0.0138	33	364		
431.00		0.9146	0.0854	0.0140	34	363		
437.00	*				34	362		
438.00		0.9121	0.0879	0.0142	35	361		
442.00	*				35	360		
443.00		0.9096	0.0904	0.0144	36	359		
449.00		0.9070	0.0930	0.0146	37	358		
450.00		0.9045	0.0955	0.0147	38	357		
453.00		0.9020	0.0980	0.0149	39	356		
460.00		0.8994	0.1006	0.0151	40	355		
471.00		0.8969	0.1031	0.0152	41	354		
506.00					42	353		
506.00		0.8918	0.1082	0.0156	43	352		
524.00		0.8893	0.1107	0.0157	44	351		
529.00		0.8868	0.1132	0.0159	45	350		
574.00		0.8842	0.1158	0.0161	46	349		
615.00		0.8817	0.1183	0.0162	47	348		
619.00		0.8792	0.1208	0.0164	48	347		
625.00		0.8766	0.1234	0.0165	49	346		
628.00		0.8741	0.1259	0.0166	50	345		
637.00		0.8716	0.1284	0.0168	51	344		
640.00		0.8690	0.1310	0.0169	52	343		
642.00		0.8665	0.1335	0.0171	53	342		
671.00		0.8640	0.1360	0.0172	54	341		
677.00		0.8614	0.1386	0.0173	55	340		
691.00		0.8589	0.1411	0.0175	56	339		
717.00		0.8564	0.1436	0.0176	57	338		
747.00		0.8538	0.1462	0.0177	58	337		
780.00		0.8513	0.1487	0.0179	59	336		
782.00		0.8488	0.1512	0.0180	60	335		
795.00		0.8462	0.1538	0.0181	61	334		
798.00	*				61	333		
823.00		0.8437	0.1563	0.0182	62	332		
838.00		0.8412	0.1588	0.0184	63	331		
841.00		0.8386	0.1614	0.0185	64	330		

Stratum 1: brv = 0

Product-Limit Survival Estimates									
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left			
848.00					65	329			
848.00		0.8335	0.1665	0.0187	66	328			
853.00		0.8310	0.1690	0.0188	67	327			
868.00		0.8284	0.1716	0.0189	68	326			
870.00		0.8259	0.1741	0.0191	69	325			
873.00	*				69	324			
881.00		0.8234	0.1766	0.0192	70	323			
893.00	*				70	322			
894.00		0.8208	0.1792	0.0193	71	321			
894.00	*				71	320			
901.00	*				71	319			
905.00		0.8182	0.1818	0.0194	72	318			
908.00		0.8157	0.1843	0.0195	73	317			
910.00		0.8131	0.1869	0.0196	74	316			
913.00		0.8105	0.1895	0.0197	75	315			
926.00		0.8079	0.1921	0.0198	76	314			
939.00		0.8054	0.1946	0.0199	77	313			
942.00	*				77	312			
958.00		0.8028	0.1972	0.0200	78	311			
972.00		0.8002	0.1998	0.0201	79	310			
976.00					80	309			
976.00		0.7950	0.2050	0.0203	81	308			
977.00		0.7925	0.2075	0.0204	82	307			
987.00		0.7899	0.2101	0.0205	83	306			
1003.00		0.7873	0.2127	0.0206	84	305			
1012.00					85	304			
1012.00		0.7821	0.2179	0.0208	86	303			
1026.00		0.7796	0.2204	0.0209	87	302			
1027.00		0.7770	0.2230	0.0210	88	301			
1035.00		0.7744	0.2256	0.0211	89	300			
1035.00	*				89	299			
1109.00		0.7718	0.2282	0.0211	90	298			
1114.00		0.7692	0.2308	0.0212	91	297			
1146.00		0.7666	0.2334	0.0213	92	296			
1154.00		0.7640	0.2360	0.0214	93	295			

Stratum 1: brv = 0

Product-Limit Survival Estimates								
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left		
1159.00		0.7614	0.2386	0.0215	94	294		
1205.00		0.7588	0.2412	0.0216	95	293		
1213.00		0.7563	0.2437	0.0217	96	292		
1216.00		0.7537	0.2463	0.0217	97	291		
1219.00		0.7511	0.2489	0.0218	98	290		
1222.00	*				98	289		
1231.00		0.7485	0.2515	0.0219	99	288		
1241.00		0.7459	0.2541	0.0220	100	287		
1255.00	*				100	286		
1303.00	*				100	285		
1315.00		0.7433	0.2567	0.0220	101	284		
1316.00	*				101	283		
1359.00		0.7406	0.2594	0.0221	102	282		
1360.00					103	281		
1360.00		0.7354	0.2646	0.0223	104	280		
1378.00	*				104	279		
1397.00		0.7327	0.2673	0.0224	105	278		
1449.00		0.7301	0.2699	0.0224	106	277		
1454.00	*				106	276		
1456.00	*				106	275		
1476.00		0.7275	0.2725	0.0225	107	274		
1485.00		0.7248	0.2752	0.0226	108	273		
1493.00		0.7221	0.2779	0.0227	109	272		
1504.00	*				109	271		
1507.00		0.7195	0.2805	0.0227	110	270		
1518.00		0.7168	0.2832	0.0228	111	269		
1529.00	*				111	268		
1531.00		0.7141	0.2859	0.0229	112	267		
1533.00		0.7115	0.2885	0.0229	113	266		
1545.00		0.7088	0.2912	0.0230	114	265		
1566.00		0.7061	0.2939	0.0231	115	264		
1571.00		0.7034	0.2966	0.0231	116	263		
1595.00		0.7008	0.2992	0.0232	117	262		
1605.00		0.6981	0.3019	0.0233	118	261		
1608.00	*				118	260		

Stratum 1: brv = 0

Product-Limit Survival Estimates									
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left			
1620.00		0.6954	0.3046	0.0233	119	259			
1637.00		0.6927	0.3073	0.0234	120	258			
1643.00	*				120	257			
1645.00	*				120	256			
1663.00	*				120	255			
1688.00	*				120	254			
1690.00	*				120	253			
1692.00					121	252			
1692.00		0.6873	0.3127	0.0235	122	251			
1702.00		0.6845	0.3155	0.0236	123	250			
1733.00		0.6818	0.3182	0.0237	124	249			
1749.00		0.6790	0.3210	0.0237	125	248			
1750.00		0.6763	0.3237	0.0238	126	247			
1760.00		0.6736	0.3264	0.0238	127	246			
1769.00		0.6708	0.3292	0.0239	128	245			
1778.00		0.6681	0.3319	0.0240	129	244			
1783.00		0.6653	0.3347	0.0240	130	243			
1810.00	*				130	242			
1819.00		0.6626	0.3374	0.0241	131	241			
1833.00		0.6598	0.3402	0.0241	132	240			
1840.00		0.6571	0.3429	0.0242	133	239			
1850.00		0.6543	0.3457	0.0242	134	238			
1856.00		0.6516	0.3484	0.0243	135	237			
1904.00		0.6488	0.3512	0.0244	136	236			
1918.00		0.6461	0.3539	0.0244	137	235			
1929.00		0.6434	0.3566	0.0245	138	234			
1954.00		0.6406	0.3594	0.0245	139	233			
1962.00		0.6379	0.3621	0.0246	140	232			
1964.00	*				140	231			
1969.00		0.6351	0.3649	0.0246	141	230			
1981.00	*				141	229			
1993.00	*				141	228			
1998.00	*				141	227			
2003.00		0.6323	0.3677	0.0247	142	226			
2020.00	*				142	225			

Stratum 1: brv = 0

Product-Limit Survival Estimates									
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left			
2027.00	*				142	224			
2037.00					143	223			
2037.00		0.6266	0.3734	0.0248	144	222			
2056.00		0.6238	0.3762	0.0248	145	221			
2060.00	*				145	220			
2079.00		0.6210	0.3790	0.0249	146	219			
2083.00	*				146	218			
2086.00		0.6181	0.3819	0.0249	147	217			
2105.00		0.6153	0.3847	0.0249	148	216			
2130.00		0.6124	0.3876	0.0250	149	215			
2155.00		0.6096	0.3904	0.0250	150	214			
2168.00		0.6067	0.3933	0.0251	151	213			
2192.00		0.6039	0.3961	0.0251	152	212			
2207.00		0.6010	0.3990	0.0252	153	211			
2217.00	*				153	210			
2227.00	*				153	209			
2240.00		0.5982	0.4018	0.0252	154	208			
2244.00		0.5953	0.4047	0.0253	155	207			
2247.00	*				155	206			
2264.00	*				155	205			
2270.00	*				155	204			
2275.00	*				155	203			
2285.00	*				155	202			
2300.00	*				155	201			
2307.00	*				155	200			
2327.00		0.5923	0.4077	0.0253	156	199			
2343.00	*				156	198			
2350.00					157	197			
2350.00		0.5863	0.4137	0.0254	158	196			
2360.00	*				158	195			
2369.00	*				158	194			
2377.00	*				158	193			
2383.00	*				158	192			
2388.00		0.5833	0.4167	0.0255	159	191			
2404.00		0.5802	0.4198	0.0255	160	190			

Stratum 1: brv = 0

Product-Limit Survival Estimates									
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left			
2417.00		0.5772	0.4228	0.0255	161	189			
2427.00		0.5741	0.4259	0.0256	162	188			
2429.00	*				162	187			
2434.00		0.5711	0.4289	0.0256	163	186			
2480.00		0.5680	0.4320	0.0257	164	185			
2485.00		0.5649	0.4351	0.0257	165	184			
2505.00		0.5618	0.4382	0.0258	166	183			
2534.00		0.5588	0.4412	0.0258	167	182			
2563.00		0.5557	0.4443	0.0259	168	181			
2600.00		0.5526	0.4474	0.0259	169	180			
2603.00		0.5496	0.4504	0.0259	170	179			
2652.00		0.5465	0.4535	0.0260	171	178			
2672.00		0.5434	0.4566	0.0260	172	177			
2673.00		0.5404	0.4596	0.0260	173	176			
2685.00		0.5373	0.4627	0.0261	174	175			
2704.00	*				174	174			
2711.00	*				174	173			
2719.00		0.5342	0.4658	0.0261	175	172			
2726.00		0.5311	0.4689	0.0261	176	171			
2750.00	*				176	170			
2756.00	*				176	169			
2782.00	*				176	168			
2787.00	*				176	167			
2789.00	*				176	166			
2811.00	*				176	165			
2821.00		0.5279	0.4721	0.0262	177	164			
2830.00	*				177	163			
2839.00		0.5246	0.4754	0.0262	178	162			
2864.00		0.5214	0.4786	0.0262	179	161			
2865.00	*				179	160			
2937.00	*				179	159			
2940.00		0.5181	0.4819	0.0263	180	158			
2950.00	*				180	157			
2976.00	*				180	156			
3013.00	*				180	155			

Stratum 1: brv = 0

Product-Limit Survival Estimates									
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left			
3030.00		0.5148	0.4852	0.0263	181	154			
3041.00	*				181	153			
3041.00	*				181	152			
3088.00		0.5114	0.4886	0.0264	182	151			
3114.00	*				182	150			
3127.00		0.5080	0.4920	0.0264	183	149			
3130.00		0.5045	0.4955	0.0265	184	148			
3167.00		0.5011	0.4989	0.0265	185	147			
3180.00		0.4977	0.5023	0.0265	186	146			
3190.00	*				186	145			
3204.00	*				186	144			
3204.00	*				186	143			
3216.00	*				186	142			
3218.00	*				186	141			
3221.00	*				186	140			
3231.00	*			-	186	139			
3233.00					187	138			
3233.00		0.4906	0.5094	0.0266	188	137			
3237.00		0.4870	0.5130	0.0267	189	136			
3248.00	*				189	135			
3272.00		0.4834	0.5166	0.0267	190	134			
3337.00	*				190	133			
3353.00		0.4797	0.5203	0.0268	191	132			
3367.00	*				191	131			
3377.00		0.4761	0.5239	0.0268	192	130			
3400.00		0.4724	0.5276	0.0269	193	129			
3401.00	*				193	128			
3441.00	*				193	127			
3466.00	*				193	126			
3483.00	*				193	125			
3491.00	*				193	124			
3491.00	*				193	123			
3492.00	*				193	122			
3493.00	*				193	121			
3499.00	*				193	120			

Stratum 1: brv = 0

Product-Limit Survival Estimates								
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left		
3502.00		0.4685	0.5315	0.0269	194	119		
3505.00	*				194	118		
3506.00	*				194	117		
3511.00	*				194	116		
3512.00	*				194	115		
3512.00	*				194	114		
3513.00		0.4644	0.5356	0.0270	195	113		
3513.00	*				195	112		
3513.00	*				195	111		
3513.00	*				195	110		
3513.00	*				195	109		
3513.00	*				195	108		
3515.00	*				195	107		
3515.00	*				195	106		
3517.00	*				195	105		
3518.00	*				195	104		
3520.00	*				195	103		
3521.00	*				195	102		
3522.00	*				195	101		
3523.00		0.4598	0.5402	0.0271	196	100		
3525.00	*				196	99		
3525.00	*				196	98		
3525.00	*				196	97		
3525.00	*				196	96		
3526.00	*				196	95		
3526.00	*				196	94		
3527.00	*				196	93		
3527.00	*				196	92		
3527.00	*				196	91		
3527.00	*				196	90		
3527.00	*				196	89		
3528.00	*				196	88		
3528.00	*				196	87		
3531.00		0.4545	0.5455	0.0273	197	86		
3532.00	*				197	85		

Stratum 1: brv = 0

Product-Limit Survival Estimates									
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left			
3532.00	*				197	84			
3532.00	*				197	83			
3533.00	*				197	82			
3534.00	*				197	81			
3534.00	*				197	80			
3536.00	*				197	79			
3539.00	*				197	78			
3539.00	*				197	77			
3539.00	*				197	76			
3540.00	*				197	75			
3541.00	*				197	74			
3541.00	*				197	73			
3541.00	*				197	72			
3541.00	*				197	71			
3541.00	*				197	70			
3548.00	*				197	69			
3548.00	*				197	68			
3548.00	*				197	67			
3549.00	*				197	66			
3550.00	*				197	65			
3550.00	*				197	64			
3553.00	*				197	63			
3554.00	*				197	62			
3554.00	*				197	61			
3555.00	*				197	60			
3557.00	*			-	197	59			
3560.00	*				197	58			
3561.00	*				197	57			
3562.00	*				197	56			
3562.00	*				197	55			
3563.00	*				197	54			
3563.00	*				197	53			
3564.00	*				197	52			
3567.00	*				197	51			
3568.00	*				197	50			

Stratum 1: brv = 0

Product-Limit Survival Estimates									
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left			
3568.00	*				197	49			
3569.00	*				197	48			
3570.00	*				197	47			
3570.00	*				197	46			
3570.00	*				197	45			
3570.00	*				197	44			
3571.00	*				197	43			
3575.00	*				197	42			
3576.00	*				197	41			
3576.00	*				197	40			
3577.00	*				197	39			
3577.00	*				197	38			
3578.00	*				197	37			
3579.00	*				197	36			
3581.00	*				197	35			
3582.00	*				197	34			
3583.00	*				197	33			
3584.00	*				197	32			
3584.00	*				197	31			
3584.00	*				197	30			
3584.00	*				197	29			
3584.00	*				197	28			
3584.00	*				197	27			
3585.00	*				197	26			
3585.00	*				197	25			
3585.00	*				197	24			
3590.00	*				197	23			
3590.00	*				197	22			
3592.00	*				197	21			
3592.00	*				197	20			
3595.00	*				197	19			
3595.00	*				197	18			
3595.00	*				197	17			
3596.00	*				197	16			
3597.00	*	•			197	15			

Stratum 1: brv = 0

	Product-Limit Survival Estimates									
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left				
3597.00	*				197	14				
3597.00	*				197	13				
3599.00	*				197	12				
3599.00	*				197	11				
3602.00	*				197	10				
3603.00	*				197	9				
3604.00	*				197	8				
3604.00	*				197	7				
3609.00	*				197	6				
3611.00	*				197	5				
3612.00	*				197	4				
3612.00	*				197	3				
3618.00	*				197	2				
3619.00	*				197	1				
3633.00	*				197	0				

#### **Summary Statistics for Time Variable time**

Quartile Estimates					
	95% Confidence Interval			terval	
Percent	Point Estimate	Transform	[Lower	Upper)	
75		LOGLOG			
50	3180.00	LOGLOG	2603.00		
25	1231.00	LOGLOG	977.00	1566.00	

Mean	Standard Error
2445.14	63.13

Stratum 2: brv = 1

Product-Limit Survival Estimates						
time	Survival	Failure	Survival Standard Error	Number Failed	Number Left	
0.00	1.0000	0	0	0	156	
245.00	0.9936	0.00641	0.00639	1	155	
345.00	0.9872	0.0128	0.00901	2	154	
437.00	0.9808	0.0192	0.0110	3	153	
442.00	0.9744	0.0256	0.0127	4	152	
798.00	0.9679	0.0321	0.0141	5	151	
873.00	0.9615	0.0385	0.0154	6	150	
893.00	0.9551	0.0449	0.0166	7	149	
894.00	0.9487	0.0513	0.0177	8	148	
901.00	0.9423	0.0577	0.0187	9	147	
942.00	0.9359	0.0641	0.0196	10	146	
1035.00	0.9295	0.0705	0.0205	11	145	
1222.00	0.9231	0.0769	0.0213	12	144	
1255.00	0.9167	0.0833	0.0221	13	143	
1303.00	0.9103	0.0897	0.0229	14	142	
1316.00	0.9038	0.0962	0.0236	15	141	
1378.00	0.8974	0.1026	0.0243	16	140	
1454.00	0.8910	0.1090	0.0249	17	139	
1456.00	0.8846	0.1154	0.0256	18	138	
1504.00	0.8782	0.1218	0.0262	19	137	
1529.00	0.8718	0.1282	0.0268	20	136	
1608.00	0.8654	0.1346	0.0273	21	135	
1643.00	0.8590	0.1410	0.0279	22	134	
1645.00	0.8526	0.1474	0.0284	23	133	
1663.00	0.8462	0.1538	0.0289	24	132	
1688.00	0.8397	0.1603	0.0294	25	131	
1690.00	0.8333	0.1667	0.0298	26	130	
1810.00	0.8269	0.1731	0.0303	27	129	
1964.00	0.8205	0.1795	0.0307	28	128	
1981.00	0.8141	0.1859	0.0311	29	127	
1993.00	0.8077	0.1923	0.0316	30	126	
1998.00	0.8013	0.1987	0.0319	31	125	
2020.00	0.7949	0.2051	0.0323	32	124	
2027.00	0.7885	0.2115	0.0327	33	123	
2060.00	0.7821	0.2179	0.0331	34	122	

Stratum 2: brv = 1

Product-Limit Survival Estimates						
time	Survival	Failure	Survival Standard Error	Number Failed	Number Left	
2083.00	0.7756	0.2244	0.0334	35	121	
2217.00	0.7692	0.2308	0.0337	36	120	
2227.00	0.7628	0.2372	0.0341	37	119	
2247.00	0.7564	0.2436	0.0344	38	118	
2264.00	0.7500	0.2500	0.0347	39	117	
2270.00	0.7436	0.2564	0.0350	40	116	
2275.00	0.7372	0.2628	0.0352	41	115	
2285.00	0.7308	0.2692	0.0355	42	114	
2300.00	0.7244	0.2756	0.0358	43	113	
2307.00	0.7179	0.2821	0.0360	44	112	
2343.00	0.7115	0.2885	0.0363	45	111	
2360.00	0.7051	0.2949	0.0365	46	110	
2369.00	0.6987	0.3013	0.0367	47	109	
2377.00	0.6923	0.3077	0.0370	48	108	
2383.00	0.6859	0.3141	0.0372	49	107	
2429.00	0.6795	0.3205	0.0374	50	106	
2704.00	0.6731	0.3269	0.0376	51	105	
2711.00	0.6667	0.3333	0.0377	52	104	
2750.00	0.6603	0.3397	0.0379	53	103	
2756.00	0.6538	0.3462	0.0381	54	102	
2782.00	0.6474	0.3526	0.0383	55	101	
2787.00	0.6410	0.3590	0.0384	56	100	
2789.00	0.6346	0.3654	0.0386	57	99	
2811.00	0.6282	0.3718	0.0387	58	98	
2830.00	0.6218	0.3782	0.0388	59	97	
2865.00	0.6154	0.3846	0.0390	60	96	
2937.00	0.6090	0.3910	0.0391	61	95	
2950.00	0.6026	0.3974	0.0392	62	94	
2976.00	0.5962	0.4038	0.0393	63	93	
3013.00	0.5897	0.4103	0.0394	64	92	
3041.00				65	91	
3041.00	0.5769	0.4231	0.0396	66	90	
3114.00	0.5705	0.4295	0.0396	67	89	
3190.00	0.5641	0.4359	0.0397	68	88	
3204.00				69	87	

Stratum 2: brv = 1

Product-Limit Survival Estimates						
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left
3204.00		0.5513	0.4487	0.0398	70	86
3216.00		0.5449	0.4551	0.0399	71	85
3218.00		0.5385	0.4615	0.0399	72	84
3221.00		0.5321	0.4679	0.0399	73	83
3231.00		0.5256	0.4744	0.0400	74	82
3248.00		0.5192	0.4808	0.0400	75	81
3337.00		0.5128	0.4872	0.0400	76	80
3367.00		0.5064	0.4936	0.0400	77	79
3401.00		0.5000	0.5000	0.0400	78	78
3441.00		0.4936	0.5064	0.0400	79	77
3466.00		0.4872	0.5128	0.0400	80	76
3483.00	*				80	75
3491.00	*				80	74
3491.00	*				80	73
3492.00	*				80	72
3493.00	*				80	71
3499.00	*			-	80	70
3505.00	*				80	69
3506.00	*				80	68
3512.00	*				80	67
3512.00	*				80	66
3513.00	*				80	65
3515.00	*				80	64
3517.00	*				80	63
3518.00	*				80	62
3520.00	*				80	61
3521.00	*				80	60
3522.00	*				80	59
3525.00	*				80	58
3525.00	*				80	57
3526.00	*				80	56
3526.00	*				80	55
3527.00	*				80	54
3527.00	*				80	53
3528.00	*				80	52

Stratum 2: brv = 1

Product-Limit Survival Estimates						
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left
3532.00	*				80	51
3533.00	*				80	50
3534.00	*				80	49
3534.00	*				80	48
3539.00	*				80	47
3541.00	*				80	46
3541.00	*				80	45
3541.00	*				80	44
3548.00	*				80	43
3548.00	*				80	42
3549.00	*				80	41
3550.00	*				80	40
3550.00	*				80	39
3553.00	*				80	38
3554.00	*				80	37
3554.00	*				80	36
3555.00		0.4736	0.5264	0.0411	81	35
3557.00	*				81	34
3560.00	*				81	33
3561.00	*				81	32
3562.00	*				81	31
3564.00	*				81	30
3569.00	*				81	29
3570.00	*				81	28
3570.00	*				81	27
3575.00	*				81	26
3576.00	*				81	25
3576.00	*				81	24
3578.00	*				81	23
3579.00	*				81	22
3581.00	*				81	21
3582.00	*				81	20
3583.00	*				81	19
3584.00	*				81	18
3584.00	*				81	17

Stratum 2: brv = 1

Product-Limit Survival Estimates						
time		Survival	Failure	Survival Standard Error	Number Failed	Number Left
3584.00	*				81	16
3584.00	*				81	15
3585.00	*				81	14
3590.00	*				81	13
3590.00	*				81	12
3595.00	*				81	11
3595.00	*				81	10
3595.00	*				81	9
3597.00	*				81	8
3602.00	*				81	7
3603.00	*				81	6
3604.00	*				81	5
3609.00	*				81	4
3611.00	*				81	3
3618.00	*				81	2
3619.00	*				81	1
3633.00	*				81	0

#### **Summary Statistics for Time Variable time**

Quartile Estimates					
	95% Confidence Interval				
Percent	Point Estimate	Transform	[Lower	Upper)	
75		LOGLOG			
50	3421.00	LOGLOG	3041.00		
25	2267.00	LOGLOG	1981.00	2429.00	

Mean	Standard Error
2849.54	73.84

Summary of the Number of Censored and Uncensored Values					
Stratum	brv	Total	Failed	Censored	Percent Censored
1	0	399	197	202	50.63
2	1	156	81	75	48.08
Total		555	278	277	49.91

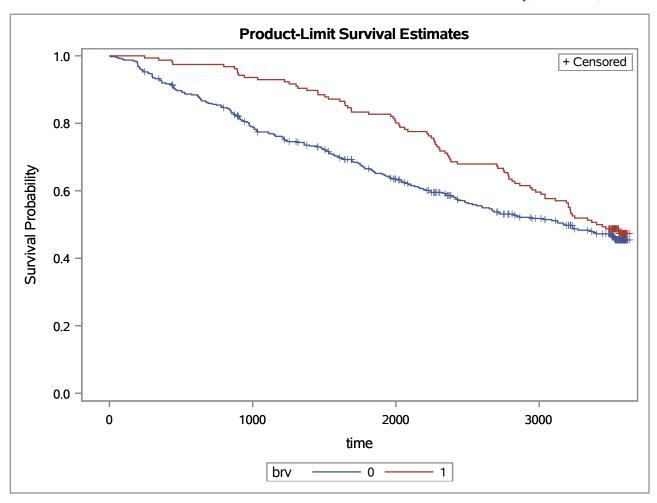
## **Testing Homogeneity of Survival Curves for time over Strata**

	Rank Statistics				
brv	Log-Rank	Wilcoxon			
0	12.949	8808.0			
1	-12.949	-8808.0			

Covariance Matrix for the Log-Rank Statistics								
brv	0	1						
0	61.9360	-61.9360						
1	-61.9360	61.9360						

	Covariance Matrix for the Wilcoxon Statistics								
brv	0	1							
0	9809505	-9809505							
1	-9809505	9809505							

Tes	Test of Equality over Strata									
Test	Chi-Square	DF	Pr > Chi-Square							
Log-Rank	2.7072	1	0.0999							
Wilcoxon	7.9087	1	0.0049							
-2Log(LR)	2.2340	1	0.1350							



	Product-Limit Survival Estimates									
brv	time		Survival	Failure	Survival Standard Error	Number Failed	Number Left			
0	0.00		1.0000	0	0	0	399			
0	7.00		0.9975	0.00251	0.00250	1	398			
0	48.00		0.9950	0.00501	0.00354	2	397			
0	62.00		0.9925	0.00752	0.00432	3	396			
0	88.00		0.9900	0.0100	0.00499	4	395			
0	100.00		0.9875	0.0125	0.00557	5	394			
0	164.00		0.9850	0.0150	0.00609	6	393			
0	185.00		0.9825	0.0175	0.00657	7	392			
0	195.00					8	391			
0	195.00		0.9774	0.0226	0.00743	9	390			
0	197.00					10	389			
0	197.00		0.9724	0.0276	0.00820	11	388			
0	198.00		0.9699	0.0301	0.00855	12	387			
0	200.00		0.9674	0.0326	0.00889	13	386			
0	210.00		0.9649	0.0351	0.00921	14	385			
0	212.00		0.9624	0.0376	0.00952	15	384			
0	215.00		0.9599	0.0401	0.00982	16	383			
0	229.00		0.9574	0.0426	0.0101	17	382			
0	235.00		0.9549	0.0451	0.0104	18	381			
0	238.00		0.9524	0.0476	0.0107	19	380			
0	245.00	*				19	379			
0	268.00		0.9499	0.0501	0.0109	20	378			
0	275.00		0.9474	0.0526	0.0112	21	377			
0	298.00					22	376			
0	298.00		0.9423	0.0577	0.0117	23	375			
0	299.00		0.9398	0.0602	0.0119	24	374			
0	300.00		0.9373	0.0627	0.0121	25	373			
0	302.00		0.9348	0.0652	0.0124	26	372			
0	318.00		0.9323	0.0677	0.0126	27	371			
0	345.00	*				27	370			
0	351.00		0.9298	0.0702	0.0128	28	369			
0	353.00		0.9272	0.0728	0.0130	29	368			
0	363.00		0.9247	0.0753	0.0132	30	367			
0	365.00		0.9222	0.0778	0.0134	31	366			
0	367.00		0.9197	0.0803	0.0136	32	365			
0	393.00		0.9172	0.0828	0.0138	33	364			

	Product-Limit Survival Estimates										
brv	time		Survival	Failure	Survival Standard Error	Number Failed	Number Left				
0	431.00		0.9146	0.0854	0.0140	34	363				
0	437.00	*				34	362				
0	438.00		0.9121	0.0879	0.0142	35	361				
0	442.00	*				35	360				
0	443.00		0.9096	0.0904	0.0144	36	359				
0	449.00		0.9070	0.0930	0.0146	37	358				
0	450.00		0.9045	0.0955	0.0147	38	357				
0	453.00		0.9020	0.0980	0.0149	39	356				
0	460.00		0.8994	0.1006	0.0151	40	355				
0	471.00		0.8969	0.1031	0.0152	41	354				
0	506.00					42	353				
0	506.00		0.8918	0.1082	0.0156	43	352				
0	524.00		0.8893	0.1107	0.0157	44	351				
0	529.00		0.8868	0.1132	0.0159	45	350				
0	574.00		0.8842	0.1158	0.0161	46	349				
0	615.00		0.8817	0.1183	0.0162	47	348				
0	619.00		0.8792	0.1208	0.0164	48	347				
0	625.00		0.8766	0.1234	0.0165	49	346				
0	628.00		0.8741	0.1259	0.0166	50	345				
0	637.00		0.8716	0.1284	0.0168	51	344				
0	640.00		0.8690	0.1310	0.0169	52	343				
0	642.00		0.8665	0.1335	0.0171	53	342				
0	671.00		0.8640	0.1360	0.0172	54	341				
0	677.00		0.8614	0.1386	0.0173	55	340				
0	691.00		0.8589	0.1411	0.0175	56	339				
0	717.00		0.8564	0.1436	0.0176	57	338				
0	747.00		0.8538	0.1462	0.0177	58	337				
0	780.00		0.8513	0.1487	0.0179	59	336				
0	782.00		0.8488	0.1512	0.0180	60	335				
0	795.00		0.8462	0.1538	0.0181	61	334				
0	798.00	*				61	333				
0	823.00		0.8437	0.1563	0.0182	62	332				
0	838.00		0.8412	0.1588	0.0184	63	331				
0	841.00		0.8386	0.1614	0.0185	64	330				
0	848.00					65	329				
0	848.00		0.8335	0.1665	0.0187	66	328				

brv     time     L     Survival     Failure Error     Survival Error     Number Error     Number Left       0     853.00     L     0.8310     0.1690     0.0188     67     327       0     868.00     L     0.8284     0.1716     0.0189     68     326       0     870.00     L     0.8259     0.1741     0.0191     69     324       0     873.00     L     0.8234     0.1766     0.0192     70     323       0     894.00     L     0.8208     0.1792     0.0193     71     321       0     894.00     L     0.8208     0.1792     0.0193     71     321       0     901.00     L     0.8208     0.1792     0.0193     71     321       0     905.00     L     0.8182     0.1818     0.0194     72     318       0     910.00     L     0.8152     0.1848     0.0195     73     317       0     910.00     L <th></th> <th colspan="11">Product-Limit Survival Estimates</th>		Product-Limit Survival Estimates										
0     868.00     0.8284     0.1716     0.0189     68     326       0     870.00     0.8259     0.1741     0.0191     69     325       0     873.00     *        69     324       0     881.00     0.8234     0.1766     0.0192     70     323       0     894.00     0.8208     0.1792     0.0193     71     321       0     894.00     *        71     320       0     901.00     *        71     319       0     905.00     0.8182     0.1818     0.0194     72     318       0     906.00     0.8157     0.1843     0.0195     73     317       0     910.00     0.8157     0.1843     0.0195     74     316       0     910.00     0.8015     0.1895     0.0197     75     315       0     926.00     0.8079     0	brv	time		Survival	Failure	Standard						
0     870.00     0.8259     0.1741     0.0191     69     325       0     873.00     *     .     .     .     69     324       0     881.00     0.8234     0.1766     0.0192     70     323       0     893.00     *     .     .     .     .     70     322       0     894.00     *     .     .     .     .     .     71     321       0     894.00     *     .	0	853.00		0.8310	0.1690	0.0188	67	327				
0   873.00   *     69   324     0   881.00   0.8234   0.1766   0.0192   70   323     0   893.00   *       70   322     0   894.00   *       71   321     0   894.00   *       71   321     0   901.00   *       71   319     0   905.00   0.8182   0.1818   0.0194   72   318     0   908.00   0.8157   0.1843   0.0195   73   317     0   910.00   0.8131   0.1869   0.0196   74   316     0   913.00   0.8105   0.1895   0.0197   75   315     0   926.00   0.8079   0.1921   0.0198   76   314     0   939.00   0.8028   0.1972   0.0200   78   311  <	0	868.00		0.8284	0.1716	0.0189	68	326				
0     881.00     0.8234     0.1766     0.0192     70     323       0     893.00     *     .	0	870.00		0.8259	0.1741	0.0191	69	325				
0   893.00   *	0	873.00	*				69	324				
0     894.00     0.8208     0.1792     0.0193     71     321       0     894.00     *     .	0	881.00		0.8234	0.1766	0.0192	70	323				
0   894.00   *	0	893.00	*				70	322				
0     901.00     *     . <td>0</td> <td>894.00</td> <td></td> <td>0.8208</td> <td>0.1792</td> <td>0.0193</td> <td>71</td> <td>321</td>	0	894.00		0.8208	0.1792	0.0193	71	321				
0     905.00     0.8182     0.1818     0.0194     72     318       0     908.00     0.8157     0.1843     0.0195     73     317       0     910.00     0.8131     0.1869     0.0196     74     316       0     913.00     0.8105     0.1895     0.0197     75     315       0     926.00     0.8079     0.1921     0.0198     76     314       0     939.00     0.8054     0.1946     0.0199     77     313       0     942.00     *     .     .     .     .     .     .     77     312       0     958.00     0.8028     0.1972     0.0200     78     311     .     972.00     0.8002     0.1998     0.0201     79     310       0     976.00     0.7950     0.2050     0.0203     81     308       0     977.00     0.7925     0.2075     0.0204     82     307       0     987.00     0.7899	0	894.00	*				71	320				
0     908.00     0.8157     0.1843     0.0195     73     317       0     910.00     0.8131     0.1869     0.0196     74     316       0     913.00     0.8105     0.1895     0.0197     75     315       0     926.00     0.8079     0.1921     0.0198     76     314       0     939.00     0.8054     0.1946     0.0199     77     313       0     942.00     *     . </td <td>0</td> <td>901.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>71</td> <td>319</td>	0	901.00	*				71	319				
0     910.00     0.8131     0.1869     0.0196     74     316       0     913.00     0.8105     0.1895     0.0197     75     315       0     926.00     0.8079     0.1921     0.0198     76     314       0     939.00     0.8054     0.1946     0.0199     77     313       0     942.00     *     .	0	905.00		0.8182	0.1818	0.0194	72	318				
0     913.00     0.8105     0.1895     0.0197     75     315       0     926.00     0.8079     0.1921     0.0198     76     314       0     939.00     0.8054     0.1946     0.0199     77     313       0     942.00     *     .	0	908.00		0.8157	0.1843	0.0195	73	317				
0     926.00     0.8079     0.1921     0.0198     76     314       0     939.00     0.8054     0.1946     0.0199     77     313       0     942.00     *     .	0	910.00		0.8131	0.1869	0.0196	74	316				
0   939.00   0.8054   0.1946   0.0199   77   313     0   942.00   *   .	0	913.00		0.8105	0.1895	0.0197	75	315				
0   942.00   *   . <td>0</td> <td>926.00</td> <td></td> <td>0.8079</td> <td>0.1921</td> <td>0.0198</td> <td>76</td> <td>314</td>	0	926.00		0.8079	0.1921	0.0198	76	314				
0   958.00   0.8028   0.1972   0.0200   78   311     0   972.00   0.8002   0.1998   0.0201   79   310     0   976.00   .   .   .   .   80   309     0   976.00   0.7950   0.2050   0.0203   81   308     0   977.00   0.7925   0.2075   0.0204   82   307     0   987.00   0.7899   0.2101   0.0205   83   306     0   1003.00   0.7873   0.2127   0.0206   84   305     0   1012.00   0.7821   0.2179   0.0208   86   303     0   1026.00   0.7796   0.2204   0.0209   87   302     0   1027.00   0.7770   0.2230   0.0210   88   301     0   1035.00   *   .   .   .   89   299     0   1109.00   0.7744   0.2256   0.0211   89   299     0   11146.00   0.7692   0.2308 <td>0</td> <td>939.00</td> <td></td> <td>0.8054</td> <td>0.1946</td> <td>0.0199</td> <td>77</td> <td>313</td>	0	939.00		0.8054	0.1946	0.0199	77	313				
0   972.00   0.8002   0.1998   0.0201   79   310     0   976.00      80   309     0   976.00   0.7950   0.2050   0.0203   81   308     0   977.00   0.7925   0.2075   0.0204   82   307     0   987.00   0.7899   0.2101   0.0205   83   306     0   1003.00   0.7873   0.2127   0.0206   84   305     0   1012.00      85   304     0   1012.00   0.7821   0.2179   0.0208   86   303     0   1026.00   0.7796   0.2204   0.0209   87   302     0   1027.00   0.7770   0.2230   0.0210   88   301     0   1035.00   0.7744   0.2256   0.0211   89   300     0   1109.00   0.7718   0.2282   0.0211   90   298     0   11146.00   0.7666   0.2334   0.0213 <td>0</td> <td>942.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>77</td> <td>312</td>	0	942.00	*				77	312				
0   976.00   .   .   .   .   80   309     0   976.00   0.7950   0.2050   0.0203   81   308     0   977.00   0.7925   0.2075   0.0204   82   307     0   987.00   0.7899   0.2101   0.0205   83   306     0   1003.00   0.7873   0.2127   0.0206   84   305     0   1012.00   .   .   .   85   304     0   1012.00   0.7821   0.2179   0.0208   86   303     0   1026.00   0.7796   0.2204   0.0209   87   302     0   1027.00   0.7770   0.2230   0.0210   88   301     0   1035.00   0.7744   0.2256   0.0211   89   299     0   1109.00   0.7718   0.2282   0.0211   90   298     0   1146.00   0.7666   0.2334   0.0213   92   296     0   1159.00   0.7640   0.2360   0.02	0	958.00		0.8028	0.1972	0.0200	78	311				
0   976.00   0.7950   0.2050   0.0203   81   308     0   977.00   0.7925   0.2075   0.0204   82   307     0   987.00   0.7899   0.2101   0.0205   83   306     0   1003.00   0.7873   0.2127   0.0206   84   305     0   1012.00   .   .   .   .   85   304     0   1012.00   0.7821   0.2179   0.0208   86   303     0   1026.00   0.7796   0.2204   0.0209   87   302     0   1027.00   0.7770   0.2230   0.0210   88   301     0   1035.00   0.7744   0.2256   0.0211   89   300     0   1035.00   *   .   .   89   299     0   1109.00   0.7718   0.2282   0.0211   90   298     0   1146.00   0.7666   0.2334   0.0212   91   297     0   1159.00   0.7640   0.2360   0.0	0	972.00		0.8002	0.1998	0.0201	79	310				
0   977.00   0.7925   0.2075   0.0204   82   307     0   987.00   0.7899   0.2101   0.0205   83   306     0   1003.00   0.7873   0.2127   0.0206   84   305     0   1012.00      85   304     0   1012.00   0.7821   0.2179   0.0208   86   303     0   1026.00   0.7796   0.2204   0.0209   87   302     0   1027.00   0.7770   0.2230   0.0210   88   301     0   1035.00   0.7744   0.2256   0.0211   89   300     0   1035.00   *     89   299     0   1109.00   0.7718   0.2282   0.0211   90   298     0   1146.00   0.7692   0.2308   0.0212   91   297     0   1154.00   0.7666   0.2334   0.0213   92   296     0   1159.00   0.7614   0.2386   0.0215 <td>0</td> <td>976.00</td> <td></td> <td></td> <td></td> <td></td> <td>80</td> <td>309</td>	0	976.00					80	309				
0   987.00   0.7899   0.2101   0.0205   83   306     0   1003.00   0.7873   0.2127   0.0206   84   305     0   1012.00      85   304     0   1012.00   0.7821   0.2179   0.0208   86   303     0   1026.00   0.7796   0.2204   0.0209   87   302     0   1027.00   0.7770   0.2230   0.0210   88   301     0   1035.00   0.7744   0.2256   0.0211   89   300     0   1035.00   *     89   299     0   1109.00   0.7718   0.2282   0.0211   90   298     0   1146.00   0.7666   0.2334   0.0212   91   297     0   1154.00   0.7640   0.2360   0.0214   93   295     0   1159.00   0.7614   0.2386   0.0215   94   294     0   1205.00   0.7588   0.2412   0.0216 </td <td>0</td> <td>976.00</td> <td></td> <td>0.7950</td> <td>0.2050</td> <td>0.0203</td> <td>81</td> <td>308</td>	0	976.00		0.7950	0.2050	0.0203	81	308				
0   1003.00   0.7873   0.2127   0.0206   84   305     0   1012.00   .   .   .   .   85   304     0   1012.00   0.7821   0.2179   0.0208   86   303     0   1026.00   0.7796   0.2204   0.0209   87   302     0   1027.00   0.7770   0.2230   0.0210   88   301     0   1035.00   0.7744   0.2256   0.0211   89   300     0   1035.00   *   .   .   89   299     0   1109.00   0.7718   0.2282   0.0211   90   298     0   1114.00   0.7692   0.2308   0.0212   91   297     0   1146.00   0.7666   0.2334   0.0213   92   296     0   1154.00   0.7640   0.2360   0.0214   93   295     0   1205.00   0.7588   0.2412   0.0216   95   293	0	977.00		0.7925	0.2075	0.0204	82	307				
0   1012.00        85   304     0   1012.00   0.7821   0.2179   0.0208   86   303     0   1026.00   0.7796   0.2204   0.0209   87   302     0   1027.00   0.7770   0.2230   0.0210   88   301     0   1035.00   0.7744   0.2256   0.0211   89   300     0   1035.00   *     89   299     0   1109.00   0.7718   0.2282   0.0211   90   298     0   1114.00   0.7692   0.2308   0.0212   91   297     0   1146.00   0.7666   0.2334   0.0213   92   296     0   1154.00   0.7640   0.2360   0.0214   93   295     0   1159.00   0.7614   0.2386   0.0215   94   294     0   1205.00   0.7588   0.2412   0.0216   95   293	0	987.00		0.7899	0.2101	0.0205	83	306				
0   1012.00   0.7821   0.2179   0.0208   86   303     0   1026.00   0.7796   0.2204   0.0209   87   302     0   1027.00   0.7770   0.2230   0.0210   88   301     0   1035.00   0.7744   0.2256   0.0211   89   300     0   1035.00   *   .   .   89   299     0   1109.00   0.7718   0.2282   0.0211   90   298     0   1114.00   0.7692   0.2308   0.0212   91   297     0   1146.00   0.7666   0.2334   0.0213   92   296     0   1154.00   0.7640   0.2360   0.0214   93   295     0   1159.00   0.7614   0.2386   0.0215   94   294     0   1205.00   0.7588   0.2412   0.0216   95   293	0	1003.00		0.7873	0.2127	0.0206	84	305				
0   1026.00   0.7796   0.2204   0.0209   87   302     0   1027.00   0.7770   0.2230   0.0210   88   301     0   1035.00   0.7744   0.2256   0.0211   89   300     0   1035.00   *   .   .   89   299     0   1109.00   0.7718   0.2282   0.0211   90   298     0   1114.00   0.7692   0.2308   0.0212   91   297     0   1146.00   0.7666   0.2334   0.0213   92   296     0   1154.00   0.7640   0.2360   0.0214   93   295     0   1159.00   0.7614   0.2386   0.0215   94   294     0   1205.00   0.7588   0.2412   0.0216   95   293	0	1012.00					85	304				
0   1027.00   0.7770   0.2230   0.0210   88   301     0   1035.00   0.7744   0.2256   0.0211   89   300     0   1035.00   *   .   .   89   299     0   1109.00   0.7718   0.2282   0.0211   90   298     0   1114.00   0.7692   0.2308   0.0212   91   297     0   1146.00   0.7666   0.2334   0.0213   92   296     0   1154.00   0.7640   0.2360   0.0214   93   295     0   1159.00   0.7614   0.2386   0.0215   94   294     0   1205.00   0.7588   0.2412   0.0216   95   293	0	1012.00		0.7821	0.2179	0.0208	86	303				
0   1035.00   0.7744   0.2256   0.0211   89   300     0   1035.00   *   .   .   .   89   299     0   1109.00   0.7718   0.2282   0.0211   90   298     0   1114.00   0.7692   0.2308   0.0212   91   297     0   1146.00   0.7666   0.2334   0.0213   92   296     0   1154.00   0.7640   0.2360   0.0214   93   295     0   1159.00   0.7614   0.2386   0.0215   94   294     0   1205.00   0.7588   0.2412   0.0216   95   293	0	1026.00		0.7796	0.2204	0.0209	87	302				
0   1035.00   *   .   .   .   .   89   299     0   1109.00   0.7718   0.2282   0.0211   90   298     0   1114.00   0.7692   0.2308   0.0212   91   297     0   1146.00   0.7666   0.2334   0.0213   92   296     0   1154.00   0.7640   0.2360   0.0214   93   295     0   1159.00   0.7614   0.2386   0.0215   94   294     0   1205.00   0.7588   0.2412   0.0216   95   293	0	1027.00		0.7770	0.2230	0.0210	88	301				
0 1109.00 0.7718 0.2282 0.0211 90 298   0 1114.00 0.7692 0.2308 0.0212 91 297   0 1146.00 0.7666 0.2334 0.0213 92 296   0 1154.00 0.7640 0.2360 0.0214 93 295   0 1159.00 0.7614 0.2386 0.0215 94 294   0 1205.00 0.7588 0.2412 0.0216 95 293	0	1035.00		0.7744	0.2256	0.0211	89	300				
0 1114.00 0.7692 0.2308 0.0212 91 297   0 1146.00 0.7666 0.2334 0.0213 92 296   0 1154.00 0.7640 0.2360 0.0214 93 295   0 1159.00 0.7614 0.2386 0.0215 94 294   0 1205.00 0.7588 0.2412 0.0216 95 293	0	1035.00	*				89	299				
0 1146.00 0.7666 0.2334 0.0213 92 296   0 1154.00 0.7640 0.2360 0.0214 93 295   0 1159.00 0.7614 0.2386 0.0215 94 294   0 1205.00 0.7588 0.2412 0.0216 95 293	0	1109.00		0.7718	0.2282	0.0211	90	298				
0 1154.00 0.7640 0.2360 0.0214 93 295   0 1159.00 0.7614 0.2386 0.0215 94 294   0 1205.00 0.7588 0.2412 0.0216 95 293	0	1114.00		0.7692	0.2308	0.0212	91	297				
0 1159.00 0.7614 0.2386 0.0215 94 294   0 1205.00 0.7588 0.2412 0.0216 95 293	0	1146.00		0.7666	0.2334	0.0213	92	296				
0 1205.00 0.7588 0.2412 0.0216 95 293	0	1154.00		0.7640	0.2360	0.0214	93	295				
	0	1159.00		0.7614	0.2386	0.0215	94	294				
0 <b>1213.00</b> 0.7563 0.2437 0.0217 96 292	0	1205.00		0.7588	0.2412	0.0216	95	293				
	0	1213.00		0.7563	0.2437	0.0217	96	292				

	Product-Limit Survival Estimates										
brv	time		Survival	Failure	Survival Standard Error	Number Failed	Number Left				
0	1216.00		0.7537	0.2463	0.0217	97	291				
0	1219.00		0.7511	0.2489	0.0218	98	290				
0	1222.00	*				98	289				
0	1231.00		0.7485	0.2515	0.0219	99	288				
0	1241.00		0.7459	0.2541	0.0220	100	287				
0	1255.00	*				100	286				
0	1303.00	*				100	285				
0	1315.00		0.7433	0.2567	0.0220	101	284				
0	1316.00	*				101	283				
0	1359.00		0.7406	0.2594	0.0221	102	282				
0	1360.00					103	281				
0	1360.00		0.7354	0.2646	0.0223	104	280				
0	1378.00	*				104	279				
0	1397.00		0.7327	0.2673	0.0224	105	278				
0	1449.00		0.7301	0.2699	0.0224	106	277				
0	1454.00	*				106	276				
0	1456.00	*				106	275				
0	1476.00		0.7275	0.2725	0.0225	107	274				
0	1485.00		0.7248	0.2752	0.0226	108	273				
0	1493.00		0.7221	0.2779	0.0227	109	272				
0	1504.00	*				109	271				
0	1507.00		0.7195	0.2805	0.0227	110	270				
0	1518.00		0.7168	0.2832	0.0228	111	269				
0	1529.00	*				111	268				
0	1531.00		0.7141	0.2859	0.0229	112	267				
0	1533.00		0.7115	0.2885	0.0229	113	266				
0	1545.00		0.7088	0.2912	0.0230	114	265				
0	1566.00		0.7061	0.2939	0.0231	115	264				
0	1571.00		0.7034	0.2966	0.0231	116	263				
0	1595.00		0.7008	0.2992	0.0232	117	262				
0	1605.00		0.6981	0.3019	0.0233	118	261				
0	1608.00	*				118	260				
0	1620.00		0.6954	0.3046	0.0233	119	259				
0	1637.00		0.6927	0.3073	0.0234	120	258				
0	1643.00	*				120	257				
0	1645.00	*				120	256				

brv     time     survival     Failure     Survival Error     Number Pailed     Number Left       0     1663.00     *     Image: Control of Section of		Product-Limit Survival Estimates										
0     1688.00     * <th>brv</th> <th>time</th> <th></th> <th>Survival</th> <th>Failure</th> <th>Standard</th> <th></th> <th></th>	brv	time		Survival	Failure	Standard						
0     1690.00     *       120     253       0     1692.00        121     252       0     1692.00        121     252       0     1702.00        123     250       0     1733.00        123     250       0     1749.00        124     249       0     1749.00        122     248       0     1760.00         242       0     1769.00         245       0     1778.00         130     243       0     1783.00          130     244       0     1810.00 <td>0</td> <td>1663.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>120</td> <td>255</td>	0	1663.00	*				120	255				
0     1692.00       121     252       0     1692.00     0.6873     0.3127     0.0235     122     251       0     1702.00     0.6845     0.3155     0.0236     123     250       0     1733.00     0.6818     0.3182     0.0237     124     249       0     1749.00     0.6790     0.3210     0.0237     125     248       0     1750.00     0.6763     0.3237     0.0238     126     247       0     1769.00     0.6708     0.3292     0.0239     128     245       0     1778.00     0.6681     0.3319     0.0240     129     244       0     1778.00     0.6681     0.3319     0.0240     129     244       0     1778.00     0.6681     0.3319     0.0240     129     244       0     1783.00     0.6653     0.3347     0.0241     131     241       0     1810.00     0.6526     0.3374     0.0241	0	1688.00	*				120	254				
0     1692.00     0.6873     0.3127     0.0235     122     251       0     1702.00     0.6845     0.3155     0.0236     123     250       0     1733.00     0.6818     0.3182     0.0237     124     249       0     1749.00     0.6790     0.3210     0.0237     125     248       0     1750.00     0.6763     0.3237     0.0238     126     247       0     1760.00     0.6708     0.3292     0.0239     128     245       0     1778.00     0.6681     0.3319     0.0240     129     244       0     1778.00     0.6681     0.3319     0.0240     129     244       0     1783.00     0.6653     0.3347     0.0240     130     243       0     1810.00     0.6626     0.3374     0.0241     131     241       0     1833.00     0.6598     0.3402     0.0241     132     240       0     1840.00     0.6543     0.3457 </td <td>0</td> <td>1690.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>120</td> <td>253</td>	0	1690.00	*				120	253				
0     1702.00     0.6845     0.3155     0.0236     123     250       0     1733.00     0.6818     0.3182     0.0237     124     249       0     1749.00     0.6790     0.3210     0.0237     125     248       0     1750.00     0.6763     0.3237     0.0238     126     247       0     1769.00     0.6708     0.3292     0.0239     128     245       0     1778.00     0.6681     0.3319     0.0240     129     244       0     1783.00     0.6653     0.3347     0.0240     130     243       0     1810.00     *       130     242       0     1819.00     0.6626     0.3374     0.0241     131     241       0     1833.00     0.6598     0.3402     0.0241     132     240       0     1840.00     0.6571     0.3484     0.0242     133     239       0     1856.00     0.6516     0.3484	0	1692.00					121	252				
0     1733.00     0.6818     0.3182     0.0237     124     249       0     1749.00     0.6790     0.3210     0.0237     125     248       0     1750.00     0.6763     0.3237     0.0238     126     247       0     1760.00     0.6736     0.3264     0.0238     127     246       0     1769.00     0.66708     0.3292     0.0239     128     245       0     1778.00     0.6681     0.3319     0.0240     129     244       0     1783.00     0.6653     0.3347     0.0240     130     243       0     1810.00     *     .     .     .     130     242       0     1819.00     0.6626     0.3374     0.0241     131     241       0     1833.00     0.6598     0.3402     0.0241     132     240       0     1840.00     0.6543     0.3457     0.0242     133     239       0     1856.00     0.6488     0.3	0	1692.00		0.6873	0.3127	0.0235	122	251				
0   1749.00   0.6790   0.3210   0.0237   125   248     0   1750.00   0.6763   0.3237   0.0238   126   247     0   1760.00   0.6736   0.3264   0.0238   127   246     0   1769.00   0.66708   0.3292   0.0239   128   245     0   1778.00   0.6681   0.3319   0.0240   129   244     0   1783.00   0.6653   0.3347   0.0240   130   243     0   1810.00   *   .   .   .   130   242     0   1819.00   0.6626   0.3374   0.0241   131   241     0   1833.00   0.6598   0.3402   0.0241   132   240     0   1840.00   0.6571   0.3429   0.0242   133   239     0   1850.00   0.6543   0.3457   0.0242   134   238     0   1980.00   0.6461   0.3539   0.0244   136   236     0   1929.00   0.6494	0	1702.00		0.6845	0.3155	0.0236	123	250				
0   1750.00   0.6763   0.3237   0.0238   126   247     0   1760.00   0.6736   0.3264   0.0238   127   246     0   1769.00   0.6708   0.3292   0.0239   128   245     0   1778.00   0.6681   0.3319   0.0240   129   244     0   1783.00   0.6653   0.3347   0.0240   130   243     0   1810.00   *   .   .   .   130   242     0   1819.00   0.6626   0.3374   0.0241   131   241     0   1833.00   0.6598   0.3402   0.0241   132   240     0   1840.00   0.6571   0.3429   0.0242   133   239     0   1850.00   0.6543   0.3457   0.0242   134   238     0   1904.00   0.6488   0.3512   0.0244   136   236     0   1918.00   0.6461   0.3539   0.0244   137   235     0   1929.00   0.6434	0	1733.00		0.6818	0.3182	0.0237	124	249				
0   1760.00   0.6736   0.3264   0.0238   127   246     0   1769.00   0.6708   0.3292   0.0239   128   245     0   1778.00   0.6681   0.3319   0.0240   129   244     0   1783.00   0.6653   0.3347   0.0240   130   243     0   1810.00   *   .   .   .   .   130   242     0   1819.00   0.6626   0.3374   0.0241   131   241     0   1833.00   0.6598   0.3402   0.0242   133   239     0   1840.00   0.6571   0.3429   0.0242   133   239     0   1850.00   0.6543   0.3457   0.0242   134   238     0   1856.00   0.6516   0.3484   0.0243   135   237     0   1904.00   0.6488   0.3512   0.0244   136   236     0   1929.00   0.6434   0.3566   0.0245   138   234     0   1962.00	0	1749.00		0.6790	0.3210	0.0237	125	248				
0   1769.00   0.6708   0.3292   0.0239   128   245     0   1778.00   0.6681   0.3319   0.0240   129   244     0   1783.00   0.6653   0.3347   0.0240   130   243     0   1810.00   *   .   .   .   .   130   242     0   1819.00   0.6626   0.3374   0.0241   131   241     0   1833.00   0.6598   0.3402   0.0241   132   240     0   1840.00   0.6571   0.3429   0.0242   133   239     0   1850.00   0.6543   0.3457   0.0242   134   238     0   1956.00   0.6488   0.3512   0.0244   136   236     0   1918.00   0.6461   0.3539   0.0244   137   235     0   1929.00   0.6434   0.3566   0.0245   138   234     0   1962.00   0.6379   0.3621   0.0246   140   232     0   1964.00	0	1750.00		0.6763	0.3237	0.0238	126	247				
0   1778.00   0.6681   0.3319   0.0240   129   244     0   1783.00   0.6653   0.3347   0.0240   130   243     0   1810.00   *     130   242     0   1819.00   0.6626   0.3374   0.0241   131   241     0   1833.00   0.6598   0.3402   0.0241   132   240     0   1840.00   0.6571   0.3429   0.0242   133   239     0   1850.00   0.6543   0.3457   0.0242   134   238     0   1856.00   0.6516   0.3484   0.0243   135   237     0   1904.00   0.6488   0.3512   0.0244   136   236     0   1918.00   0.6461   0.3539   0.0244   137   235     0   1929.00   0.6406   0.3594   0.0245   138   234     0   1962.00   0.6379   0.3621   0.0246   140   232     0   1964.00   *	0	1760.00		0.6736	0.3264	0.0238	127	246				
0   1783.00   0.6653   0.3347   0.0240   130   243     0   1810.00   *   .	0	1769.00		0.6708	0.3292	0.0239	128	245				
0   1810.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   . <td< td=""><td>0</td><td>1778.00</td><td></td><td>0.6681</td><td>0.3319</td><td>0.0240</td><td>129</td><td>244</td></td<>	0	1778.00		0.6681	0.3319	0.0240	129	244				
0   1819.00   0.6626   0.3374   0.0241   131   241     0   1833.00   0.6598   0.3402   0.0241   132   240     0   1840.00   0.6571   0.3429   0.0242   133   239     0   1850.00   0.6543   0.3457   0.0242   134   238     0   1856.00   0.6516   0.3484   0.0243   135   237     0   1904.00   0.6488   0.3512   0.0244   136   236     0   1918.00   0.6461   0.3539   0.0244   137   235     0   1929.00   0.6434   0.3566   0.0245   138   234     0   1954.00   0.6406   0.3594   0.0245   139   233     0   1962.00   0.6379   0.3621   0.0246   140   232     0   1969.00   0.6351   0.3649   0.0246   141   230     0   1993.00   *   .   .   .   .   141   228     0   1993.00	0	1783.00		0.6653	0.3347	0.0240	130	243				
0   1833.00   0.6598   0.3402   0.0241   132   240     0   1840.00   0.6571   0.3429   0.0242   133   239     0   1850.00   0.6543   0.3457   0.0242   134   238     0   1856.00   0.6516   0.3484   0.0243   135   237     0   1904.00   0.6488   0.3512   0.0244   136   236     0   1918.00   0.6461   0.3539   0.0244   137   235     0   1929.00   0.6434   0.3566   0.0245   138   234     0   1954.00   0.6406   0.3594   0.0245   139   233     0   1962.00   0.6379   0.3621   0.0246   140   232     0   1964.00   *   .   .   .   140   231     0   1964.00   *   .   .   .   .   141   230     0   1993.00   *   .   .   .   .   .   .   .   .   .	0	1810.00	*				130	242				
0   1840.00   0.6571   0.3429   0.0242   133   239     0   1850.00   0.6543   0.3457   0.0242   134   238     0   1856.00   0.6516   0.3484   0.0243   135   237     0   1904.00   0.6488   0.3512   0.0244   136   236     0   1918.00   0.6461   0.3539   0.0244   137   235     0   1929.00   0.6434   0.3566   0.0245   138   234     0   1929.00   0.6406   0.3594   0.0245   139   233     0   1962.00   0.6379   0.3621   0.0246   140   232     0   1964.00   *   .   .   .   140   231     0   1969.00   0.6351   0.3649   0.0246   141   230     0   1993.00   *   .   .   .   141   229     0   1998.00   *   .   .   .   .   .   .   .   .   .   .	0	1819.00		0.6626	0.3374	0.0241	131	241				
0   1850.00   0.6543   0.3457   0.0242   134   238     0   1856.00   0.6516   0.3484   0.0243   135   237     0   1904.00   0.6488   0.3512   0.0244   136   236     0   1918.00   0.6461   0.3539   0.0244   137   235     0   1929.00   0.6434   0.3566   0.0245   138   234     0   1954.00   0.6406   0.3594   0.0245   139   233     0   1962.00   0.6379   0.3621   0.0246   140   232     0   1964.00   *   .   .   .   .   140   231     0   1969.00   0.6351   0.3649   0.0246   141   230     0   1993.00   *   .   .   .   .   141   229     0   1998.00   *   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .	0	1833.00		0.6598	0.3402	0.0241	132	240				
0   1856.00   0.6516   0.3484   0.0243   135   237     0   1904.00   0.6488   0.3512   0.0244   136   236     0   1918.00   0.6461   0.3539   0.0244   137   235     0   1929.00   0.6434   0.3566   0.0245   138   234     0   1954.00   0.6406   0.3594   0.0245   139   233     0   1962.00   0.6379   0.3621   0.0246   140   232     0   1964.00   *   .   .   .   .   140   231     0   1969.00   0.6351   0.3649   0.0246   141   230     0   1981.00   *   .	0	1840.00		0.6571	0.3429	0.0242	133	239				
0   1904.00   0.6488   0.3512   0.0244   136   236     0   1918.00   0.6461   0.3539   0.0244   137   235     0   1929.00   0.6434   0.3566   0.0245   138   234     0   1954.00   0.6406   0.3594   0.0245   139   233     0   1962.00   0.6379   0.3621   0.0246   140   232     0   1964.00   *   .   .   .   .   140   231     0   1969.00   0.6351   0.3649   0.0246   141   230     0   1981.00   *   .   .   .   .   141   229     0   1993.00   *   . <td>0</td> <td>1850.00</td> <td></td> <td>0.6543</td> <td>0.3457</td> <td>0.0242</td> <td>134</td> <td>238</td>	0	1850.00		0.6543	0.3457	0.0242	134	238				
0   1918.00   0.6461   0.3539   0.0244   137   235     0   1929.00   0.6434   0.3566   0.0245   138   234     0   1954.00   0.6406   0.3594   0.0245   139   233     0   1962.00   0.6379   0.3621   0.0246   140   232     0   1964.00   *   .   .   .   .   140   231     0   1969.00   0.6351   0.3649   0.0246   141   230     0   1981.00   *   .   .   .   .   141   229     0   1993.00   *   .   <	0	1856.00		0.6516	0.3484	0.0243	135	237				
0   1929.00   0.6434   0.3566   0.0245   138   234     0   1954.00   0.6406   0.3594   0.0245   139   233     0   1962.00   0.6379   0.3621   0.0246   140   232     0   1964.00   *   .	0	1904.00		0.6488	0.3512	0.0244	136	236				
0   1954.00   0.6406   0.3594   0.0245   139   233     0   1962.00   0.6379   0.3621   0.0246   140   232     0   1964.00   *   .   .   .   .   140   231     0   1969.00   0.6351   0.3649   0.0246   141   230     0   1981.00   *   .   .   .   .   141   229     0   1993.00   *   .	0	1918.00		0.6461	0.3539	0.0244	137	235				
0   1962.00   0.6379   0.3621   0.0246   140   232     0   1964.00   *   .	0	1929.00		0.6434	0.3566	0.0245	138	234				
0   1964.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	1954.00		0.6406	0.3594	0.0245	139	233				
0   1969.00   0.6351   0.3649   0.0246   141   230     0   1981.00   *   .   .   .   .   141   229     0   1993.00   *   . <t< td=""><td>0</td><td>1962.00</td><td></td><td>0.6379</td><td>0.3621</td><td>0.0246</td><td>140</td><td>232</td></t<>	0	1962.00		0.6379	0.3621	0.0246	140	232				
0   1981.00   *   . </td <td>0</td> <td>1964.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>140</td> <td>231</td>	0	1964.00	*				140	231				
0   1993.00   *   . </td <td>0</td> <td>1969.00</td> <td></td> <td>0.6351</td> <td>0.3649</td> <td>0.0246</td> <td>141</td> <td>230</td>	0	1969.00		0.6351	0.3649	0.0246	141	230				
0   1998.00   *   . </td <td>0</td> <td>1981.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>141</td> <td>229</td>	0	1981.00	*				141	229				
0   2003.00   0.6323   0.3677   0.0247   142   226     0   2020.00   *   .   .   .   .   142   225     0   2027.00   *   .   .   .   .   .   142   224     0   2037.00   . </td <td>0</td> <td>1993.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>141</td> <td>228</td>	0	1993.00	*				141	228				
0   2020.00   *   . </td <td>0</td> <td>1998.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>141</td> <td>227</td>	0	1998.00	*				141	227				
0 2027.00 * . <t< td=""><td>0</td><td>2003.00</td><td></td><td>0.6323</td><td>0.3677</td><td>0.0247</td><td>142</td><td>226</td></t<>	0	2003.00		0.6323	0.3677	0.0247	142	226				
0 2037.00 . <t< td=""><td>0</td><td>2020.00</td><td>*</td><td></td><td></td><td></td><td>142</td><td>225</td></t<>	0	2020.00	*				142	225				
0 <b>2037.00</b> 0.6266 0.3734 0.0248 144 222 0 <b>2056.00</b> 0.6238 0.3762 0.0248 145 221	0	2027.00	*				142	224				
0 <b>2056.00</b> 0.6238 0.3762 0.0248 145 221	0	2037.00					143	223				
0 2060 00 * 145 220	0	2037.00		0.6266	0.3734	0.0248	144	222				
0 2060.00 *	0	2056.00		0.6238	0.3762	0.0248	145	221				
	0	2060.00	*				145	220				

	Product-Limit Survival Estimates										
brv	time		Survival	Failure	Survival Standard Error	Number Failed	Number Left				
0	2079.00		0.6210	0.3790	0.0249	146	219				
0	2083.00	*				146	218				
0	2086.00		0.6181	0.3819	0.0249	147	217				
0	2105.00		0.6153	0.3847	0.0249	148	216				
0	2130.00		0.6124	0.3876	0.0250	149	215				
0	2155.00		0.6096	0.3904	0.0250	150	214				
0	2168.00		0.6067	0.3933	0.0251	151	213				
0	2192.00		0.6039	0.3961	0.0251	152	212				
0	2207.00		0.6010	0.3990	0.0252	153	211				
0	2217.00	*				153	210				
0	2227.00	*				153	209				
0	2240.00		0.5982	0.4018	0.0252	154	208				
0	2244.00		0.5953	0.4047	0.0253	155	207				
0	2247.00	*				155	206				
0	2264.00	*				155	205				
0	2270.00	*				155	204				
0	2275.00	*				155	203				
0	2285.00	*				155	202				
0	2300.00	*				155	201				
0	2307.00	*				155	200				
0	2327.00		0.5923	0.4077	0.0253	156	199				
0	2343.00	*				156	198				
0	2350.00					157	197				
0	2350.00		0.5863	0.4137	0.0254	158	196				
0	2360.00	*				158	195				
0	2369.00	*				158	194				
0	2377.00	*				158	193				
0	2383.00	*				158	192				
0	2388.00		0.5833	0.4167	0.0255	159	191				
0	2404.00		0.5802	0.4198	0.0255	160	190				
0	2417.00		0.5772	0.4228	0.0255	161	189				
0	2427.00		0.5741	0.4259	0.0256	162	188				
0	2429.00	*				162	187				
0	2434.00		0.5711	0.4289	0.0256	163	186				
0	2480.00		0.5680	0.4320	0.0257	164	185				
0	2485.00		0.5649	0.4351	0.0257	165	184				

bry     time     L     Survival     Salure Error     Survival Error     Survival Error     Number Error     183       0     2563.00     0.0     0.0550     0.4550     0.0200     177     177       0     2672.00     0.0     0.0534     0.4560     0.0201     177     177        0     2673.00     0.0     0.05373     0.4627     0.0201     177     177        0     2719.00     1.0     0.05342     0.4658     0.0261     177     174        0     2719.00     1.0     0.05342     0.4658		Product-Limit Survival Estimates										
0     2534.00     □ 0.5588     0.4412     □ 0.0258     □ 167     □ 182       0     2563.00     □ 0.5557     0.4443     □ 0.0259     □ 168     □ 181       0     2600.00     □ 0.5526     0.4474     □ 0.0259     □ 170     □ 179       0     2603.00     □ 0.5496     0.4504     □ 0.0260     □ 171     □ 178       0     2672.00     □ 0.5434     □ 0.4566     □ 0.0260     □ 172     □ 177       0     2673.00     □ 0.5404     □ 0.4596     □ 0.0260     □ 173     □ 176       0     2673.00     □ 0.5404     □ 0.4596     □ 0.0261     □ 174     □ 175       0     2673.00     □ 0.5373     □ 0.4627     □ 0.0261     □ 174     □ 174       0     2711.00     □ 0.5311     □ 0.4689     □ 0.0261     □ 175     □ 172       0     2719.00     □ 0.5311     □ 0.4689     □ 0.0261     □ 176     □ 171       0     2726.00     □ 0.5311     □ 0.4689     □ 0.0261     □ 176     □ 179	brv	time		Survival	Failure	Standard						
0     2563.00     0.5557     0.4443     0.0259     168     181       0     2600.00     0.5526     0.4474     0.0259     169     180       0     2603.00     0.5496     0.4504     0.0259     170     179       0     2652.00     0.5465     0.4535     0.0260     171     178       0     2673.00     0.5404     0.4596     0.0260     173     176       0     2673.00     0.5404     0.4596     0.0261     174     175       0     2685.00     0.5373     0.4627     0.0261     174     175       0     2704.00     •     -     -     174     174       0     2710.00     •     -     -     174     173       0     2726.00     •     0.5311     0.4689     0.0261     176     171       0     2786.00     •     -     -     176     168       0     2781.00     •     -     -     1	0	2505.00		0.5618	0.4382	0.0258	166	183				
0     2600.00     0.5526     0.4474     0.0259     169     180       0     2603.00     0.5496     0.4504     0.0259     170     179       0     2652.00     0.5465     0.4535     0.0260     171     178       0     2672.00     0.5434     0.4566     0.0260     173     176       0     2673.00     0.5404     0.4596     0.0260     173     176       0     2685.00     0.5373     0.4627     0.0261     174     175       0     2704.00     *       174     174       0     2710.00     0.5342     0.4658     0.0261     175     172       0     2726.00     0.5311     0.4689     0.0261     176     171       0     2750.00     *       176     169       0     2780.00     *       176     169       0     2781.00     *       176<	0	2534.00		0.5588	0.4412	0.0258	167	182				
0     2603.00     0.5496     0.4504     0.0259     170     179       0     2652.00     0.5465     0.4535     0.0260     171     178       0     2672.00     0.5434     0.4566     0.0260     172     177       0     2673.00     0.5404     0.4596     0.0260     173     176       0     2685.00     0.5373     0.4627     0.0261     174     175       0     2704.00     *     .     .     .     174     174       0     2710.00     *     .     .     .     .     174     173       0     2710.00     0.5342     0.4658     0.0261     175     172       0     2726.00     0.5311     0.4689     0.0261     176     171       0     2750.00     *     .     .     .     176     169       0     2782.00     *     .     .     .     176     168       0     2787.00     <	0	2563.00		0.5557	0.4443	0.0259	168	181				
0     2652.00     0.5465     0.4535     0.0260     171     178       0     2672.00     0.5434     0.4566     0.0260     172     177       0     2673.00     0.5404     0.4596     0.0260     173     176       0     2685.00     0.5373     0.4627     0.0261     174     175       0     2704.00     *     .     .     .     174     174       0     2711.00     *     .     .     .     .     .     174     173       0     2719.00     0.5342     0.4658     0.0261     175     172     .     176     171     .	0	2600.00		0.5526	0.4474	0.0259	169	180				
0     2672.00     0.5434     0.4566     0.0260     172     177       0     2673.00     0.5404     0.4596     0.0260     173     176       0     2685.00     0.5373     0.4627     0.0261     174     175       0     2704.00     *       174     174       0     2711.00     *       174     173       0     2719.00     0.5342     0.4658     0.0261     175     172       0     2726.00     0.5311     0.4689     0.0261     176     171       0     2756.00     *       176     169       0     2750.00     *       176     169       0     2782.00     *       176     168       0     2789.00     *       176     165       0     2811.00     0.5279     0.4721     0.0262     177     164 </td <td>0</td> <td>2603.00</td> <td></td> <td>0.5496</td> <td>0.4504</td> <td>0.0259</td> <td>170</td> <td>179</td>	0	2603.00		0.5496	0.4504	0.0259	170	179				
0     2673.00     0.5404     0.4596     0.0260     173     176       0     2685.00     0.5373     0.4627     0.0261     174     175       0     2704.00     *     .     .     .     174     173       0     2711.00     *     .     .     .     .     174     173       0     2719.00     0.5342     0.4658     0.0261     175     172       0     2726.00     0.5311     0.4689     0.0261     176     171       0     2750.00     *     .     .     .     .     176     169       0     2750.00     *     .     .     .     .     .     176     169       0     2782.00     *     .     .     .     .     .     .     176     168       0     2789.00     *     .     .     .     .     .     .     .     .     .     .     .     . <td>0</td> <td>2652.00</td> <td></td> <td>0.5465</td> <td>0.4535</td> <td>0.0260</td> <td>171</td> <td>178</td>	0	2652.00		0.5465	0.4535	0.0260	171	178				
0     2685.00     0.5373     0.4627     0.0261     174     175       0     2704.00     *     .     .     .     .     174     174       0     2711.00     *     .	0	2672.00		0.5434	0.4566	0.0260	172	177				
0   2704.00   *     174   174     0   2711.00   *     174   173     0   2719.00   0.5342   0.4658   0.0261   175   172     0   2726.00      176   171     0   2750.00   *      176   169     0   2782.00   *      176   169     0   2787.00   *      176   168     0   2789.00   *      176   168     0   2811.00   *      176   165     0   2811.00   *      176   165     0   2821.00   0.5279   0.4721   0.0262   177   164     0   2839.00   0.5246   0.4754   0.0262   179   161     0   2864.00   0.	0	2673.00		0.5404	0.4596	0.0260	173	176				
0   2711.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	2685.00		0.5373	0.4627	0.0261	174	175				
0   2719.00   0.5342   0.4658   0.0261   175   172     0   2726.00   0.5311   0.4689   0.0261   176   171     0   2750.00   *   .   .   .   .   176   170     0   2750.00   *   . <td>0</td> <td>2704.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>174</td> <td>174</td>	0	2704.00	*				174	174				
0   2726.00   0.5311   0.4689   0.0261   176   171     0   2750.00   *   .	0	2711.00	*				174	173				
0   2750.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   . <td< td=""><td>0</td><td>2719.00</td><td></td><td>0.5342</td><td>0.4658</td><td>0.0261</td><td>175</td><td>172</td></td<>	0	2719.00		0.5342	0.4658	0.0261	175	172				
0   2756.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	2726.00		0.5311	0.4689	0.0261	176	171				
0   2782.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	2750.00	*				176	170				
0   2787.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	2756.00	*				176	169				
0   2789.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   . <td< td=""><td>0</td><td>2782.00</td><td>*</td><td></td><td></td><td></td><td>176</td><td>168</td></td<>	0	2782.00	*				176	168				
0   2811.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	2787.00	*				176	167				
0   2821.00   0.5279   0.4721   0.0262   177   164     0   2830.00   *   .   .   .   177   163     0   2839.00   0.5246   0.4754   0.0262   178   162     0   2864.00   0.5214   0.4786   0.0262   179   161     0   2865.00   *   .   .   .   179   160     0   2937.00   *   .   .   .   .   179   159     0   2940.00   0.5181   0.4819   0.0263   180   158     0   2950.00   *   .   .   .   .   180   157     0   2976.00   *   .	0	2789.00	*				176	166				
0   2830.00   *   .   .   .   .   .   177   163     0   2839.00   0.5246   0.4754   0.0262   178   162     0   2864.00   0.5214   0.4786   0.0262   179   161     0   2865.00   *   .   .   .   .   179   160     0   2937.00   *   .   .   .   .   .   179   159     0   2940.00   0.5181   0.4819   0.0263   180   158     0   2950.00   *   .   .   .   .   180   157     0   2976.00   *   .	0	2811.00	*				176	165				
0   2839.00   0.5246   0.4754   0.0262   178   162     0   2864.00   0.5214   0.4786   0.0262   179   161     0   2865.00   *   .   .   .   179   160     0   2937.00   *   .   .   .   .   179   159     0   2940.00   0.5181   0.4819   0.0263   180   158     0   2950.00   *   .   .   .   180   157     0   2976.00   *   .   .   .   .   180   155     0   3013.00   *   .	0	2821.00		0.5279	0.4721	0.0262	177	164				
0   2864.00   0.5214   0.4786   0.0262   179   161     0   2865.00   *   .   .   .   179   160     0   2937.00   *   .   .   .   .   179   159     0   2940.00   0.5181   0.4819   0.0263   180   158     0   2950.00   *   .   .   .   .   180   157     0   2976.00   *   . <t< td=""><td>0</td><td>2830.00</td><td>*</td><td></td><td></td><td></td><td>177</td><td>163</td></t<>	0	2830.00	*				177	163				
0   2865.00   *   .   .   .   .   179   160     0   2937.00   *   .	0	2839.00		0.5246	0.4754	0.0262	178	162				
0   2937.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	2864.00		0.5214	0.4786	0.0262	179	161				
0   2940.00   0.5181   0.4819   0.0263   180   158     0   2950.00   *   .   .   .   .   180   157     0   2976.00   *   . <t< td=""><td>0</td><td>2865.00</td><td>*</td><td></td><td></td><td></td><td>179</td><td>160</td></t<>	0	2865.00	*				179	160				
0   2950.00   *   . </td <td>0</td> <td>2937.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>179</td> <td>159</td>	0	2937.00	*				179	159				
0   2976.00   *   . </td <td>0</td> <td>2940.00</td> <td></td> <td>0.5181</td> <td>0.4819</td> <td>0.0263</td> <td>180</td> <td>158</td>	0	2940.00		0.5181	0.4819	0.0263	180	158				
0   3013.00   *   . </td <td>0</td> <td>2950.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>180</td> <td>157</td>	0	2950.00	*				180	157				
0   3030.00   0.5148   0.4852   0.0263   181   154     0   3041.00   *   .   .   .   181   153     0   3041.00   *   .   .   .   .   181   152     0   3088.00   0.5114   0.4886   0.0264   182   151     0   3114.00   *   .   .   .   182   150     0   3127.00   0.5080   0.4920   0.0264   183   149	0	2976.00	*				180	156				
0   3041.00   *   . </td <td>0</td> <td>3013.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>180</td> <td>155</td>	0	3013.00	*				180	155				
0   3041.00   *   . </td <td>0</td> <td>3030.00</td> <td></td> <td>0.5148</td> <td>0.4852</td> <td>0.0263</td> <td>181</td> <td>154</td>	0	3030.00		0.5148	0.4852	0.0263	181	154				
0   3088.00   0.5114   0.4886   0.0264   182   151     0   3114.00   *   .   .   .   182   150     0   3127.00   0.5080   0.4920   0.0264   183   149	0	3041.00	*				181	153				
0 3114.00 * . . . 182 150   0 3127.00 0.5080 0.4920 0.0264 183 149	0	3041.00	*				181	152				
0 <b>3127.00</b> 0.5080 0.4920 0.0264 183 149	0	3088.00		0.5114	0.4886	0.0264	182	151				
	0	3114.00	*			·	182	150				
0 3130.00 0.5045 0.4955 0.0265 184 148	0	3127.00		0.5080	0.4920	0.0264	183	149				
	0	3130.00		0.5045	0.4955	0.0265	184	148				

bry     time     L     Survival     Salirod Erior     Number Erior     Number Erior     Number Erior       0     3167.00     L     0.5011     0.4989     0.0265     186     147       0     3180.00     L     0.4977     0.5023     0.0265     186     144       0     3204.00     L     1.0     1.0     186     144       0     3204.00     L     1.0     1.0     186     142       0     3218.00     L     1.0     1.0     186     141       0     3221.00     L     1.0     1.0     186     141       0     3233.00     L     1.0     1.0     186     139       0     3233.00     L     0.4906     0.5094     0.0267     188     136       0     3237.00     L     0.4906     0.5130     0.0267     189     133       0     3272.00     L     0.492     0.5203     0.0268     199     133 <tr< th=""><th></th><th colspan="10">Product-Limit Survival Estimates</th></tr<>		Product-Limit Survival Estimates									
0     3180.00     . 0.4977     0.5023     0.0265     186     146       0     3190.00	brv	time		Survival	Failure	Standard					
0     3190.00     *     Image: color of the col	0	3167.00		0.5011	0.4989	0.0265	185	147			
0     3204.00     *       186     144       0     3204.00     *        186     143       0     3216.00     *        186     142       0     3218.00     *        186     141       0     3231.00     *        186     140       0     3233.00     *        188     137       0     3237.00     *     0.4906     0.5094     0.0266     188     137       0     3237.00     *     0.4870     0.5130     0.0267     189     136       0     3272.00     *     0.4834     0.5166     0.0267     190     134       0     3272.00     *     0.4797     0.5203     0.0268     191     132       0     3367.00     *     0.4794     0.5276     0.0268     192	0	3180.00		0.4977	0.5023	0.0265	186	146			
0     3204.00     *       186     143       0     3216.00     *        186     142       0     3218.00     *        186     141       0     3231.00     *        186     140       0     3231.00     *        186     139       0     3233.00         187     138       0     3237.00      0.4870     0.5130     0.0267     189     136       0     3248.00     *       189     135       0     3272.00      0.4834     0.5166     0.0267     190     134       0     3337.00     *       190     133       0     3367.00     *       191     131       0     3400.00	0	3190.00	*				186	145			
0     3216.00     *       186     142       0     3218.00     *        186     141       0     3221.00     *        186     140       0     3231.00     *        186     139       0     3233.00         186     139       0     3237.00      0.4906     0.5094     0.0266     188     137       0     3237.00      0.4870     0.5130     0.0267     189     136       0     3248.00     *        189     135       0     3272.00      0.4834     0.5166     0.0267     190     134       0     3357.00      0.5203     0.0268     191     132       0     3460.00      0.4761     0.5239     0.0268     192	0	3204.00	*				186	144			
0   3218.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   . <td< td=""><td>0</td><td>3204.00</td><td>*</td><td></td><td></td><td></td><td>186</td><td>143</td></td<>	0	3204.00	*				186	143			
0   3221.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3216.00	*				186	142			
0   3231.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   . <td< td=""><td>0</td><td>3218.00</td><td>*</td><td></td><td></td><td></td><td>186</td><td>141</td></td<>	0	3218.00	*				186	141			
0   3233.00   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   . <td< td=""><td>0</td><td>3221.00</td><td>*</td><td></td><td></td><td></td><td>186</td><td>140</td></td<>	0	3221.00	*				186	140			
0   3233.00   0.4906   0.5094   0.0266   188   137     0   3237.00   0.4870   0.5130   0.0267   189   136     0   3248.00   *   .   .   .   189   135     0   3272.00   0.4834   0.5166   0.0267   190   134     0   3337.00   *   .   .   .   190   133     0   3367.00   *   .   .   .   191   132     0   3367.00   *   .   .   .   191   131     0   3377.00   0.4761   0.5239   0.0268   192   130     0   3400.00   *   .   .   .   193   129     0   3441.00   *   .   .   .   .   193   122     0   34466.00   *   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .	0	3231.00	*				186	139			
0   3237.00   0.4870   0.5130   0.0267   189   136     0   3248.00   *   .   .   .   .   189   135     0   3272.00   0.4834   0.5166   0.0267   190   134     0   3337.00   *   .   .   .   190   133     0   3353.00   0.4797   0.5203   0.0268   191   132     0   3367.00   *   .   .   .   191   131     0   3367.00   *   .   .   .   .   191   131     0   3400.00   0.4761   0.5239   0.0268   192   130     0   3401.00   *   .   .   .   193   129     0   3441.00   *   .   .   .   .   193   127     0   3466.00   *   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .   .	0	3233.00					187	138			
0   3248.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   . <td< td=""><td>0</td><td>3233.00</td><td></td><td>0.4906</td><td>0.5094</td><td>0.0266</td><td>188</td><td>137</td></td<>	0	3233.00		0.4906	0.5094	0.0266	188	137			
0   3272.00   0.4834   0.5166   0.0267   190   134     0   3337.00   *   .   .   .   .   190   133     0   3353.00   0.4797   0.5203   0.0268   191   132     0   3367.00   *   .   .   .   191   131     0   3367.00   0.4761   0.5239   0.0268   192   130     0   3400.00   0.4724   0.5276   0.0269   193   129     0   3441.00   *   .   .   .   193   128     0   3466.00   *   .   .   .   .   193   126     0   3491.00   *   .	0	3237.00		0.4870	0.5130	0.0267	189	136			
0   3337.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   . <td< td=""><td>0</td><td>3248.00</td><td>*</td><td></td><td></td><td></td><td>189</td><td>135</td></td<>	0	3248.00	*				189	135			
0   3353.00   0.4797   0.5203   0.0268   191   132     0   3367.00   *   .   .   .   191   131     0   3377.00   0.4761   0.5239   0.0268   192   130     0   3400.00   0.4724   0.5276   0.0269   193   129     0   3401.00   *   .   .   .   193   127     0   3466.00   *   .   .   .   .   193   126     0   3483.00   *   . <td>0</td> <td>3272.00</td> <td></td> <td>0.4834</td> <td>0.5166</td> <td>0.0267</td> <td>190</td> <td>134</td>	0	3272.00		0.4834	0.5166	0.0267	190	134			
0   3367.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   . <td< td=""><td>0</td><td>3337.00</td><td>*</td><td></td><td></td><td></td><td>190</td><td>133</td></td<>	0	3337.00	*				190	133			
0   3377.00   0.4761   0.5239   0.0268   192   130     0   3400.00   0.4724   0.5276   0.0269   193   129     0   3401.00   *   .   .   .   193   128     0   3441.00   *   .   .   .   .   193   127     0   3466.00   *   .   .   .   .   .   193   126     0   3483.00   *   . <t< td=""><td>0</td><td>3353.00</td><td></td><td>0.4797</td><td>0.5203</td><td>0.0268</td><td>191</td><td>132</td></t<>	0	3353.00		0.4797	0.5203	0.0268	191	132			
0   3400.00   0.4724   0.5276   0.0269   193   129     0   3401.00   *   .	0	3367.00	*				191	131			
0   3401.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3377.00		0.4761	0.5239	0.0268	192	130			
0   3441.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3400.00		0.4724	0.5276	0.0269	193	129			
0   3466.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   . <td< td=""><td>0</td><td>3401.00</td><td>*</td><td></td><td></td><td></td><td>193</td><td>128</td></td<>	0	3401.00	*				193	128			
0   3483.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3441.00	*				193	127			
0   3491.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3466.00	*				193	126			
0   3491.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3483.00	*				193	125			
0   3492.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3491.00	*				193	124			
0   3493.00   *   . </td <td>0</td> <td>3491.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>193</td> <td>123</td>	0	3491.00	*				193	123			
0   3499.00   *   . </td <td>0</td> <td>3492.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>193</td> <td>122</td>	0	3492.00	*				193	122			
0   3502.00   0.4685   0.5315   0.0269   194   119     0   3505.00   *   .   .   .   194   118     0   3506.00   *   .   .   .   .   194   117     0   3511.00   *   . </td <td>0</td> <td>3493.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>193</td> <td>121</td>	0	3493.00	*				193	121			
0   3505.00   *   . </td <td>0</td> <td>3499.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>193</td> <td>120</td>	0	3499.00	*				193	120			
0   3506.00   *   . </td <td>0</td> <td>3502.00</td> <td></td> <td>0.4685</td> <td>0.5315</td> <td>0.0269</td> <td>194</td> <td>119</td>	0	3502.00		0.4685	0.5315	0.0269	194	119			
0   3511.00   *   . </td <td>0</td> <td>3505.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>194</td> <td>118</td>	0	3505.00	*				194	118			
0 3512.00 * . <t< td=""><td>0</td><td>3506.00</td><td>*</td><td></td><td></td><td></td><td>194</td><td>117</td></t<>	0	3506.00	*				194	117			
0 <b>3512.00</b> *	0	3511.00	*				194	116			
0 <b>3513.00</b> 0.4644 0.5356 0.0270 195 113	0	3512.00	*				194	115			
0 2512.00 * 105 112	0	3512.00	*			·	194	114			
0 3513.00 *	0	3513.00		0.4644	0.5356	0.0270	195	113			
	0	3513.00	*				195	112			

br     time     survival     Failure     Survival     Number Error     Number Left       0     3513.00     *     Image: Survival Standard S		Product-Limit Survival Estimates										
0     3513.00     *     . </th <th>brv</th> <th>time</th> <th></th> <th>Survival</th> <th>Failure</th> <th>Standard</th> <th></th> <th></th>	brv	time		Survival	Failure	Standard						
0     3513.00     * <td>0</td> <td>3513.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>195</td> <td>111</td>	0	3513.00	*				195	111				
0     3513.00     * <td>0</td> <td>3513.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>195</td> <td>110</td>	0	3513.00	*				195	110				
0   3515.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   . <td< td=""><td>0</td><td>3513.00</td><td>*</td><td></td><td></td><td></td><td>195</td><td>109</td></td<>	0	3513.00	*				195	109				
0     3515.00     * <td>0</td> <td>3513.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>195</td> <td>108</td>	0	3513.00	*				195	108				
0   3517.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3515.00	*				195	107				
0   3518.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3515.00	*				195	106				
0   3520.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3517.00	*				195	105				
0   3521.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .   .   .   .   .   .   .   .   .   .   . <td< td=""><td>0</td><td>3518.00</td><td>*</td><td></td><td></td><td></td><td>195</td><td>104</td></td<>	0	3518.00	*				195	104				
0   3522.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3520.00	*				195	103				
0   3523.00   0.4598   0.5402   0.0271   196   100     0   3525.00   *   .   .   .   196   99     0   3525.00   *   .   .   .   .   196   97     0   3525.00   *   . <td>0</td> <td>3521.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>195</td> <td>102</td>	0	3521.00	*				195	102				
0   3525.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3522.00	*				195	101				
0   3525.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3523.00		0.4598	0.5402	0.0271	196	100				
0   3525.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3525.00	*				196	99				
0   3525.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3525.00	*				196	98				
0   3526.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3525.00	*				196	97				
0   3526.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3525.00	*				196	96				
0   3527.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3526.00	*				196	95				
0   3527.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3526.00	*				196	94				
0   3527.00   *   . </td <td>0</td> <td>3527.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>196</td> <td>93</td>	0	3527.00	*				196	93				
0   3527.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3527.00	*				196	92				
0   3527.00   *   .    .   .   .   .   .   .   .   .   .   .   .   .   .   .   .    .	0	3527.00	*				196	91				
0   3528.00   *   . </td <td>0</td> <td>3527.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>196</td> <td>90</td>	0	3527.00	*				196	90				
0   3528.00   *   . </td <td>0</td> <td>3527.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>196</td> <td>89</td>	0	3527.00	*				196	89				
0   3531.00   0.4545   0.5455   0.0273   197   86     0   3532.00   *   .   .   .   197   84     0   3532.00   *   .   .   .   .   197   83     0   3533.00   *   .   .   .   .   .   197   82     0   3534.00   *   .	0	3528.00	*				196	88				
0   3532.00   *   . </td <td>0</td> <td>3528.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>196</td> <td>87</td>	0	3528.00	*				196	87				
0   3532.00   *   . </td <td>0</td> <td>3531.00</td> <td></td> <td>0.4545</td> <td>0.5455</td> <td>0.0273</td> <td>197</td> <td>86</td>	0	3531.00		0.4545	0.5455	0.0273	197	86				
0   3532.00   *   . </td <td>0</td> <td>3532.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>197</td> <td>85</td>	0	3532.00	*				197	85				
0   3533.00   *   . </td <td>0</td> <td>3532.00</td> <td>*</td> <td></td> <td></td> <td></td> <td>197</td> <td>84</td>	0	3532.00	*				197	84				
0 3534.00 *	0	3532.00	*				197	83				
0 3534.00 *	0	3533.00	*				197	82				
0 3536.00 *	0	3534.00	*				197	81				
0 <b>3539.00</b> *	0	3534.00	*				197	80				
0 3539.00 *	0	3536.00	*				197	79				
0 2520.00 *	0	3539.00	*				197	78				
0 3539 00 *	0	3539.00	*				197	77				
0 3339.00	0	3539.00	*				197	76				

	Product-Limit Survival Estimates							
brv	time		Survival	Failure	Survival Standard Error	Number Failed	Number Left	
0	3540.00	*				197	75	
0	3541.00	*				197	74	
0	3541.00	*				197	73	
0	3541.00	*				197	72	
0	3541.00	*				197	71	
0	3541.00	*				197	70	
0	3548.00	*				197	69	
0	3548.00	*				197	68	
0	3548.00	*				197	67	
0	3549.00	*				197	66	
0	3550.00	*				197	65	
0	3550.00	*				197	64	
0	3553.00	*				197	63	
0	3554.00	*				197	62	
0	3554.00	*				197	61	
0	3555.00	*				197	60	
0	3557.00	*				197	59	
0	3560.00	*				197	58	
0	3561.00	*				197	57	
0	3562.00	*				197	56	
0	3562.00	*				197	55	
0	3563.00	*				197	54	
0	3563.00	*				197	53	
0	3564.00	*				197	52	
0	3567.00	*				197	51	
0	3568.00	*				197	50	
0	3568.00	*				197	49	
0	3569.00	*				197	48	
0	3570.00	*				197	47	
0	3570.00	*				197	46	
0	3570.00	*				197	45	
0	3570.00	*				197	44	
0	3571.00	*				197	43	
0	3575.00	*				197	42	
0	3576.00	*				197	41	
0	3576.00	*				197	40	

	Product-Limit Survival Estimates								
brv	time		Survival	Failure	Survival Standard Error	Number Failed	Number Left		
0	3577.00	*				197	39		
0	3577.00	*				197	38		
0	3578.00	*				197	37		
0	3579.00	*				197	36		
0	3581.00	*				197	35		
0	3582.00	*				197	34		
0	3583.00	*				197	33		
0	3584.00	*				197	32		
0	3584.00	*				197	31		
0	3584.00	*				197	30		
0	3584.00	*				197	29		
0	3584.00	*				197	28		
0	3584.00	*				197	27		
0	3585.00	*				197	26		
0	3585.00	*				197	25		
0	3585.00	*				197	24		
0	3590.00	*				197	23		
0	3590.00	*				197	22		
0	3592.00	*				197	21		
0	3592.00	*				197	20		
0	3595.00	*				197	19		
0	3595.00	*				197	18		
0	3595.00	*				197	17		
0	3596.00	*				197	16		
0	3597.00	*				197	15		
0	3597.00	*				197	14		
0	3597.00	*				197	13		
0	3599.00	*				197	12		
0	3599.00	*				197	11		
0	3602.00	*				197	10		
0	3603.00	*				197	9		
0	3604.00	*				197	8		
0	3604.00	*				197	7		
0	3609.00	*				197	6		
0	3611.00	*				197	5		
0	3612.00	*				197	4		

	Product-Limit Survival Estimates									
brv	time		Survival	Failure	Survival Standard Error	Number Failed	Number Left			
0	3612.00	*				197	3			
0	3618.00	*				197	2			
0	3619.00	*				197	1			
0	3633.00	*	0.4545	0.5455		197	0			

#### **Summary Statistics for Time Variable time**

	Quartile Estimates							
			95% Confidence Interval					
brv	Percent	Point Estimate	Transform	[Lower	Upper)			
0	75		LOGLOG					
0	50	3180.00	LOGLOG	2603.00				
0	25	1231.00	LOGLOG	977.00	1566.00			

brv	Mean	Standard Error
0	2445.14	63.13

brv     time     Survival Survival Standard Error     Survival Standard Error     Number Failed       1     0.00     1.0000     0     0     0       1     245.00     0.9936     0.00641     0.00639     1       1     345.00     0.9872     0.0128     0.00901     2       1     437.00     0.9808     0.0192     0.0110     3       1     442.00     0.9744     0.0256     0.0127     4       1     798.00     0.9679     0.0321     0.0141     5       1     873.00     0.9615     0.0385     0.0154     6	Number Left 156 155 154 153 152
1 245.00 0.9936 0.00641 0.00639 1   1 345.00 0.9872 0.0128 0.00901 2   1 437.00 0.9808 0.0192 0.0110 3   1 442.00 0.9744 0.0256 0.0127 4   1 798.00 0.9679 0.0321 0.0141 5	155 154 153 152
1 345.00 0.9872 0.0128 0.00901 2   1 437.00 0.9808 0.0192 0.0110 3   1 442.00 0.9744 0.0256 0.0127 4   1 798.00 0.9679 0.0321 0.0141 5	154 153 152
1 437.00 0.9808 0.0192 0.0110 3   1 442.00 0.9744 0.0256 0.0127 4   1 798.00 0.9679 0.0321 0.0141 5	153 152
1 <b>442.00</b> 0.9744 0.0256 0.0127 4 1 <b>798.00</b> 0.9679 0.0321 0.0141 5	152
1 <b>798.00</b> 0.9679 0.0321 0.0141 5	
	151
1 873.00 0.9615 0.0385 0.0154 6	.51
	150
1 <b>893.00</b> 0.9551 0.0449 0.0166 7	149
1 <b>894.00</b> 0.9487 0.0513 0.0177 8	148
1 <b>901.00</b> 0.9423 0.0577 0.0187 9	147
1 <b>942.00</b> 0.9359 0.0641 0.0196 10	146
1 <b>1035.00</b> 0.9295 0.0705 0.0205 11	145
1 <b>1222.00</b> 0.9231 0.0769 0.0213 12	144
1 <b>1255.00</b> 0.9167 0.0833 0.0221 13	143
1 <b>1303.00</b> 0.9103 0.0897 0.0229 14	142
1 <b>1316.00</b> 0.9038 0.0962 0.0236 15	141
1 <b>1378.00</b> 0.8974 0.1026 0.0243 16	140
1 <b>1454.00</b> 0.8910 0.1090 0.0249 17	139
1 <b>1456.00</b> 0.8846 0.1154 0.0256 18	138
1 <b>1504.00</b> 0.8782 0.1218 0.0262 19	137
1 <b>1529.00</b> 0.8718 0.1282 0.0268 20	136
1 <b>1608.00</b> 0.8654 0.1346 0.0273 21	135
1 <b>1643.00</b> 0.8590 0.1410 0.0279 22	134
1 <b>1645.00</b> 0.8526 0.1474 0.0284 23	133
1 <b>1663.00</b> 0.8462 0.1538 0.0289 24	132
1 <b>1688.00</b> 0.8397 0.1603 0.0294 25	131
1 <b>1690.00</b> 0.8333 0.1667 0.0298 26	130
1 <b>1810.00</b> 0.8269 0.1731 0.0303 27	129
1 <b>1964.00</b> 0.8205 0.1795 0.0307 28	128
1 <b>1981.00</b> 0.8141 0.1859 0.0311 29	127
1 <b>1993.00</b> 0.8077 0.1923 0.0316 30	126
1 <b>1998.00</b> 0.8013 0.1987 0.0319 31	125
1 <b>2020.00</b> 0.7949 0.2051 0.0323 32	124
1 <b>2027.00</b> 0.7885 0.2115 0.0327 33	123
1 <b>2060.00</b> 0.7821 0.2179 0.0331 34	122
1 <b>2083.00</b> 0.7756 0.2244 0.0334 35	121

	Product-Limit Survival Estimates							
brv	time	Survival	Failure	Survival Standard Error	Number Failed	Number Left		
1	2217.00	0.7692	0.2308	0.0337	36	120		
1	2227.00	0.7628	0.2372	0.0341	37	119		
1	2247.00	0.7564	0.2436	0.0344	38	118		
1	2264.00	0.7500	0.2500	0.0347	39	117		
1	2270.00	0.7436	0.2564	0.0350	40	116		
1	2275.00	0.7372	0.2628	0.0352	41	115		
1	2285.00	0.7308	0.2692	0.0355	42	114		
1	2300.00	0.7244	0.2756	0.0358	43	113		
1	2307.00	0.7179	0.2821	0.0360	44	112		
1	2343.00	0.7115	0.2885	0.0363	45	111		
1	2360.00	0.7051	0.2949	0.0365	46	110		
1	2369.00	0.6987	0.3013	0.0367	47	109		
1	2377.00	0.6923	0.3077	0.0370	48	108		
1	2383.00	0.6859	0.3141	0.0372	49	107		
1	2429.00	0.6795	0.3205	0.0374	50	106		
1	2704.00	0.6731	0.3269	0.0376	51	105		
1	2711.00	0.6667	0.3333	0.0377	52	104		
1	2750.00	0.6603	0.3397	0.0379	53	103		
1	2756.00	0.6538	0.3462	0.0381	54	102		
1	2782.00	0.6474	0.3526	0.0383	55	101		
1	2787.00	0.6410	0.3590	0.0384	56	100		
1	2789.00	0.6346	0.3654	0.0386	57	99		
1	2811.00	0.6282	0.3718	0.0387	58	98		
1	2830.00	0.6218	0.3782	0.0388	59	97		
1	2865.00	0.6154	0.3846	0.0390	60	96		
1	2937.00	0.6090	0.3910	0.0391	61	95		
1	2950.00	0.6026	0.3974	0.0392	62	94		
1	2976.00	0.5962	0.4038	0.0393	63	93		
1	3013.00	0.5897	0.4103	0.0394	64	92		
1	3041.00				65	91		
1	3041.00	0.5769	0.4231	0.0396	66	90		
1	3114.00	0.5705	0.4295	0.0396	67	89		
1	3190.00	0.5641	0.4359	0.0397	68	88		
1	3204.00				69	87		
1	3204.00	0.5513	0.4487	0.0398	70	86		
1	3216.00	0.5449	0.4551	0.0399	71	85		
	· · · · · ·							

	Product-Limit Survival Estimates							
brv	time		Survival	Failure	Survival Standard Error	Number Failed	Number Left	
1	3218.00		0.5385	0.4615	0.0399	72	84	
1	3221.00		0.5321	0.4679	0.0399	73	83	
1	3231.00		0.5256	0.4744	0.0400	74	82	
1	3248.00		0.5192	0.4808	0.0400	75	81	
1	3337.00		0.5128	0.4872	0.0400	76	80	
1	3367.00		0.5064	0.4936	0.0400	77	79	
1	3401.00		0.5000	0.5000	0.0400	78	78	
1	3441.00		0.4936	0.5064	0.0400	79	77	
1	3466.00		0.4872	0.5128	0.0400	80	76	
1	3483.00	*				80	75	
1	3491.00	*				80	74	
1	3491.00	*				80	73	
1	3492.00	*				80	72	
1	3493.00	*				80	71	
1	3499.00	*				80	70	
1	3505.00	*				80	69	
1	3506.00	*				80	68	
1	3512.00	*				80	67	
1	3512.00	*				80	66	
1	3513.00	*				80	65	
1	3515.00	*				80	64	
1	3517.00	*				80	63	
1	3518.00	*				80	62	
1	3520.00	*				80	61	
1	3521.00	*				80	60	
1	3522.00	*				80	59	
1	3525.00	*				80	58	
1	3525.00	*				80	57	
1	3526.00	*				80	56	
1	3526.00	*				80	55	
1	3527.00	*				80	54	
1	3527.00	*				80	53	
1	3528.00	*				80	52	
1	3532.00	*				80	51	
1	3533.00	*				80	50	
1	3534.00	*				80	49	

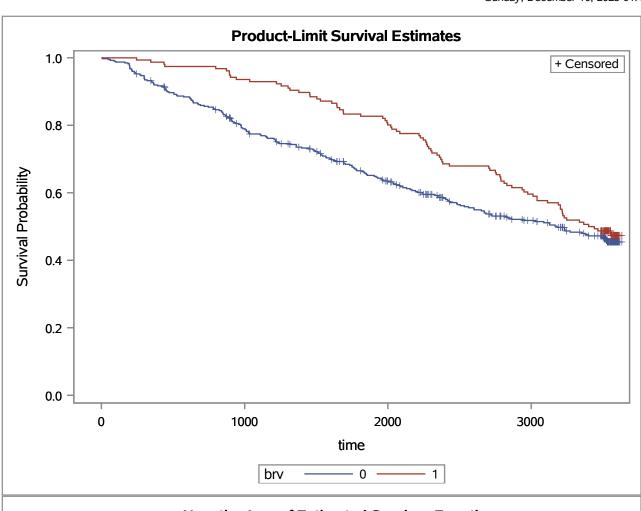
	Product-Limit Survival Estimates							
brv	time		Survival	Failure	Survival Standard Error	Number Failed	Number Left	
1	3534.00	*				80	48	
1	3539.00	*				80	47	
1	3541.00	*				80	46	
1	3541.00	*				80	45	
1	3541.00	*				80	44	
1	3548.00	*				80	43	
1	3548.00	*				80	42	
1	3549.00	*				80	41	
1	3550.00	*				80	40	
1	3550.00	*				80	39	
1	3553.00	*				80	38	
1	3554.00	*				80	37	
1	3554.00	*				80	36	
1	3555.00		0.4736	0.5264	0.0411	81	35	
1	3557.00	*				81	34	
1	3560.00	*				81	33	
1	3561.00	*				81	32	
1	3562.00	*				81	31	
1	3564.00	*				81	30	
1	3569.00	*				81	29	
1	3570.00	*				81	28	
1	3570.00	*				81	27	
1	3575.00	*				81	26	
1	3576.00	*				81	25	
1	3576.00	*				81	24	
1	3578.00	*				81	23	
1	3579.00	*				81	22	
1	3581.00	*				81	21	
1	3582.00	*				81	20	
1	3583.00	*				81	19	
1	3584.00	*				81	18	
1	3584.00	*				81	17	
1	3584.00	*				81	16	
1	3584.00	*				81	15	
1	3585.00	*				81	14	
1	3590.00	*				81	13	

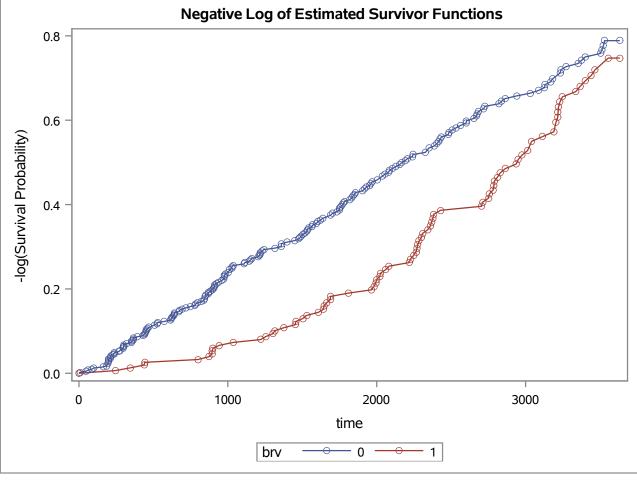
	Product-Limit Survival Estimates							
brv	time		Survival	Failure	Survival Standard Error	Number Failed	Number Left	
1	3590.00	*				81	12	
1	3595.00	*				81	11	
1	3595.00	*				81	10	
1	3595.00	*				81	9	
1	3597.00	*				81	8	
1	3602.00	*				81	7	
1	3603.00	*				81	6	
1	3604.00	*				81	5	
1	3609.00	*				81	4	
1	3611.00	*				81	3	
1	3618.00	*				81	2	
1	3619.00	*				81	1	
1	3633.00	*	0.4736	0.5264		81	0	

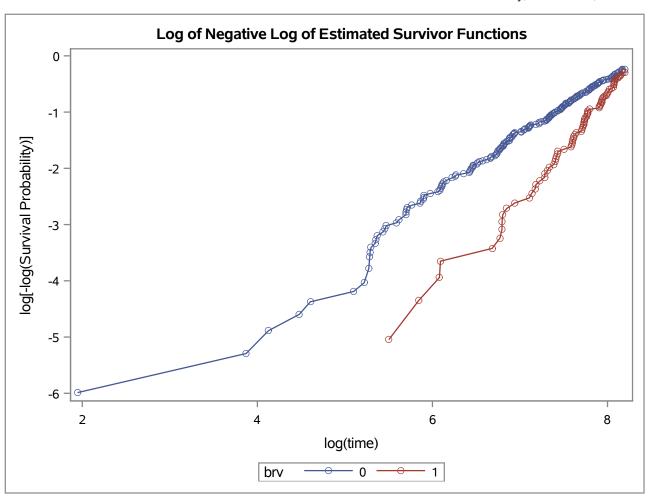
#### **Summary Statistics for Time Variable time**

	Quartile Estimates								
			95% Confidence Interval						
brv	Percent	Point Estimate	Transform	[Lower	Upper)				
1	75		LOGLOG						
1	50	3421.00	LOGLOG	3041.00					
1	25	2267.00	LOGLOG	1981.00	2429.00				

brv	Mean	Standard Error
1	2849.54	73.84







Summary of the Number of Censored and Uncensored Values						
Stratum	Stratum brv Total Failed Censored Ce					
1	0	399	197	202	50.63	
1	1	156	81	75	48.08	
Total		555	278	277	49.91	

## **Testing Homogeneity of Survival Curves for time over Group**

Rank Statistics				
brv	Log-Rank	Wilcoxon		
0	12.949	8808.0		
1	-12.949	-8808.0		

Covariance Matrix for the Log-Rank Statistics			
brv	0	1	
0	61.9360	-61.9360	
1	-61.9360	61.9360	

Covariance Matrix for the Wilcoxon Statistics			
brv	0	1	
0	9809505	-9809505	
1	-9809505	9809505	

Test of Equality over Group					
Test	Chi-Square	DF	Pr > Chi-Square		
Log-Rank	2.7072	1	0.0999		
Wilcoxon	7.9087	1	0.0049		
-2Log(LR)	2.2340	1	0.1350		

Model Information				
Data Set	WORK.NEW			
Dependent Variable	time			
Censoring Variable	fail	fail		
Censoring Value(s)	0			
Ties Handling	BRESLOW			

Number of Observations Read	555
Number of Observations Used	555

Summary of the Number of Event and Censored Values			
Total	Event	Censored	Percent Censored
555	278	277	49.91

Model Fit Statistics					
Criterion	Without Covariates	With Covariates			
-2 LOG L	3291.011	3198.483			
AIC	3291.011	3204.483			
SBC	3291.011	3215.365			

Testing Global Null Hypothesis: BETA=0						
Test Chi-Square DF Pr > ChiSquare						
Likelihood Ratio	92.5290	3	<.0001			
Score	103.8534	3	<.0001			
Wald	100.0220	3	<.0001			

Analysis of Maximum Likelihood Estimates							
Parameter	DF	Parameter Estimate	Standard Error	Chi-Square	Pr > ChiSq	Hazard Ratio	Label
sex	1	-0.72446	0.12688	32.6021	<.0001	0.485	sex
disab	1	0.29320	0.05698	26.4791	<.0001	1.341	disab
health	1	-0.54802	0.09979	30.1609	<.0001	0.578	health

Model Information				
Data Set	WORK.NEW			
Dependent Variable	time			
Censoring Variable	fail	fail		
Censoring Value(s)	0			
Ties Handling	BRESLOW			

Number of Observations Read	555
Number of Observations Used	555
Number of Observations osed	333

Class Level Information			
Class Value \		Design Variables	
sex	1	1	
	2	0	

Summary of the Number of Event and Censored Values					
Total	Event	Censored	Percent Censored		
555	278	277	49.91		

Model Fit Statistics					
Criterion	Without Covariates	With Covariates			
-2 LOG L	3291.011	3198.483			
AIC	3291.011	3204.483			
SBC	3291.011	3215.365			

Testing Global Null Hypothesis: BETA=0				
Test	Chi-Square	DF	Pr > ChiSq	
Likelihood Ratio	92.5290	3	<.0001	
Score	103.8534	3	<.0001	
Wald	100.0220	3	<.0001	

#### **Observed vs Fitted**

Type 3 Tests					
Effect	DF	Wald Chi-Square	Pr > ChiSq		
sex	1	32.6021	<.0001		
disab	1	26.4791	<.0001		
health	1	30.1609	<.0001		

Analysis of Maximum Likelihood Estimates								
Parameter		DF	Parameter Estimate	Standard Error	Chi-Square	Pr > ChiSq	Hazard Ratio	Label
sex	1	1	0.72446	0.12688	32.6021	<.0001	2.064	sex 1
disab		1	0.29320	0.05698	26.4791	<.0001	1.341	disab
health		1	-0.54802	0.09979	30.1609	<.0001	0.578	health

