Pooled Beta Estimates using SUDAAN

Variable	ClassVal	Estimate	StdErr	tValue	Probt
INTERCEPT	.	128.113806	1.162781	110.18	<.0001
AGEGROUP_C6	1	-27.237640	0.891231	-30.56	<.0001
AGEGROUP_C6	2	-24.900034	0.878139	-28.36	<.0001
AGEGROUP_C6	3	-19.653613	0.904229	-21.74	<.0001
AGEGROUP_C6	4	-13.298408	0.906271	-14.67	<.0001
AGEGROUP_C6	5	-7.093930	0.834566	-8.50	<.0001
AGEGROUP_C6	6	0	0	.	.
BKGRD1_C7NOMISS	0	2.309152	0.779266	2.96	0.0035
BKGRD1_C7NOMISS	1	1.559880	0.633601	2.46	0.0144
BKGRD1_C7NOMISS	2	0.407996	0.742664	0.55	0.5834
BKGRD1_C7NOMISS	3	0	0	.	.
BKGRD1_C7NOMISS	4	0.869791	0.638490	1.36	0.1741
BKGRD1_C7NOMISS	5	-1.880510	0.701913	-2.68	0.0083
BKGRD1_C7NOMISS	6	1.918489	1.060808	1.81	0.0793
BMI	.	0.196995	0.025862	7.62	<.0001
CENTERNUM	1	1.149023	0.657448	1.75	0.0820
CENTERNUM	2	-1.810191	0.478265	-3.78	0.0002
CENTERNUM	3	4.646581	0.754652	6.16	<.0001
CENTERNUM	4	0	0	.	.
EDUCATION_C3	1	0	0	.	.
EDUCATION_C3	2	-1.080721	0.401703	-2.69	0.0078
EDUCATION_C3	3	-2.422101	0.392110	-6.18	<.0001
EMPLOYED	1	0	0	.	.
EMPLOYED	2	-0.490358	0.920357	-0.53	0.5963
EMPLOYED	3	-0.684703	0.961289	-0.71	0.4794
EMPLOYED	4	0.229406	0.912882	0.25	0.8025
SEX	0	0	0	.	.
SEX	1	5.546536	0.318894	17.39	<.0001
TIME	.	0.397621	0.023166	17.16	<.0001
US_BORN	0	0	0	.	.
US_BORN	1	-0.026674	0.491953	-0.05	0.9568