TestI			
Model	**p-value Wald test**	**odds ratio**	**deviance explained**
glm("HAS_CONFLICT ~ INTERSECTION_1", data=conflicts, family = binomial(link="logit"))	**3.34293765891225E-07**	**2.07**	**0.31%**
glm("HAS_CONFLICT ~ INTERSECTION_2", data=conflicts, family = binomial(link="logit"))	1.12132525487141E-14	2.1	0.7%
glm("HAS_CONFLICT ~ INTERSECTION_3", data=conflicts, family = binomial(link="logit"))	1.11022302462516E-16	1.92	0.82%
glm("HAS_CONFLICT ~ INTERSECTION_4", data=conflicts, family = binomial(link="logit"))	0	1.97	1.4%
glm("HAS_CONFLICT ~ INTERSECTION_5", data=conflicts, family = binomial(link="logit"))	0	1.97	1.7%
glm("HAS_REACHABLE_CONFLICT ~ INTERSECTION_1", data=conflicts, family = binomial(link="logit"))	7.47341555307202E-09	2.95	0.49%
glm("HAS_REACHABLE_CONFLICT ~ INTERSECTION_2", data=conflicts, family = binomial(link="logit"))	6.34367114393797E-10	1.99	0.5%
glm("HAS_REACHABLE_CONFLICT ~ INTERSECTION_3", data=conflicts, family = binomial(link="logit"))	1.94112503848487E-11	1.8	0.58%
glm("HAS_REACHABLE_CONFLICT ~ INTERSECTION_4", data=conflicts, family = binomial(link="logit"))	0	1.87	1.05%
glm("HAS_REACHABLE_CONFLICT ~ INTERSECTION_5", data=conflicts, family = binomial(link="logit"))	0	1.81	1.19%