

Zip code	1	2	3	4	5	6
67950	SSc5.1	SSc5.2	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73000	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73001	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73002	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73003	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
73004	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73005	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73006	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73007	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
73008	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
73009	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73010	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73011	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73012	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73013	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
73014	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73015	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73016	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73017	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73018	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73019	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73020	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
73021	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73022	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73023	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73024	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73025	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73026	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
73027	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
73028	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73029	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73030	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
73031	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
73032	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
73033	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73034	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
73035	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73036	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73037	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73038	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73039	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73040	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73041	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73042	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73043	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
73044	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)

74968	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74969	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74970	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74971	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74972	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74973	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74974	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74975	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74976	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74977	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74978	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74979	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74980	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74981	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74982	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74983	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74984	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74985	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74986	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74987	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74988	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74989	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74990	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74991	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74992	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74993	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74994	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74995	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74996	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74997	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74998	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
74999	SSc3	SSc5.1	SSc6.1	SSc6.2	EAc2(1%)	MRc2(50%)
79051	SSc5.1	SSc5.2	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)
79247	SSc3	SSc5.1	SSc6.2	WEc1, Opt.2	WEc2	EAc2(1%)