> sv11_200_S

GGGCACCCCCCUUCGGGGGGUCACCUCGCGUAGCUAGCUACGCGAGGGUUAAAGCGCCUUUCUCCCUCGCGUAGCUAACCACGCGAGGUGACCCCCCGAAAAGGGGGGUUUCCCA

Energy	Time	Barrier	Thresh.	nt transc
-0.6	0.035007	2.5	6.46108	8
-1.7	0.045025	3.3	6.46108	10
-9.1	0.090096	4.1	6.46108	19
-12.4	0.095	0	6.46108	20
-13.7	0.120003	2	6.46108	25
-15.3	0.125	0	6.46108	26
-17.7	0.200021	3.2	6.46108	41
-20.1	0.205	0	6.46108	42
-23.5	0.21	0	6.46108	43
-25.9	0.215	0	6.46108	44
-26.2	0.220001	1.6	6.46108	45
-30.8	0.230025	3.3	6.46108	47
-33.3	0.285222	4.6	6.46108	58
-34.9	0.29	0	6.46108	59
-37.6	0.415175	4.46	6.46108	84
-40	0.42	0	6.46108	85
-41.9	0.425	0	6.46108	86
-44.5	0.43	0	6.46108	87
-47.8	0.435	0	6.46108	88
-49.2	0.45	0.499999	6.46108	91
-52.4	0.520015	3	6.46108	105
-55.7	0.525	0	6.46108	106
-59	0.53	0	6.46108	107
-62.3	0.535	0	6.46108	108
-63.9	0.545002	1.9	6.46108	110
	Known intermediate			
-76.8	881974	17.8	18	115
-76.9	115510	17.1	18	115
-77.8	115510	2.7	18	115
-79.1	115511	10.6	18	115
-79.9	115511	4	18	115
-80.2	115511	9.6	18	115
-81	115511	10	18	115
-83.5	115511	10.1	18	115
-84.3	115511	10	18	115
-86.8	115512	10.1	18	115
-90.1	115512	0	18	115
-91.8	115512	0	18	115
-92.1	115512	0	18	115
-92.6	115512	2.8	18	115
-95.4	115512	3.3	18	115
-95.9	115512	9.6	18	115
	Target structure			