cem	Thermal	Rase dia dic	t head@in	slac
5000.0	5000.0	5000.0 —	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
2265.455250919858	5000.0	5000.0	5000.0	1107.61401605052
1063.507	1112.6757031346574	1107.61401605052	5000.0	1107.6140160505188
1063.507	1112.6757031346574	1107.61401605052	5000.0	1088.3912349999996
1063.507	1107.61401605052	1063.507	5000.0	1063.5070000000003
1063.507	1107.61401605052	1063.507	5000.0	1063.5070000000003
1063.507	1063.507	1063.507	1107.6140160505204	1063.5070000000003
1063.507	1063.507	1063.507	1107.6140160505204	1063.5070000000003
1063.507	1063.507	1063.507	1107.6140160505204	1063.5070000000003
1063.507	1063.507	1063.507	1063.507	1063.5070000000003
1063.507	1063.507	1063.507	1063.507	1063.5070000000003
1063.507	1063.507	1063.507	1063.507	1063.5070000000003
1063.507	1063.507	1063.507	1063.507	1063.507
1063.507	1063.507	1063.507	1063.507	1063.507
1063.507	1063.507	1063.507	1063.507	1063.507
1063.507	1063.507	1063.507	1063.507	1063.507
1063.507 1063.507	1063.507 1063.507	1063.507 1063.507	1063.507 1063.507	
1063.507	1063.507	1063.507	1063.507	1063.5069999999998 1063.5069999999998
1063.507 1063.507	1063.507 1063.507	1063.507 1063.507	1063.507 1063.507	1063.5069999999998
1063.507 1063.507 1063.507	1063.507 1063.507 1063.507	1063.507 1063.507 1063.507	1063.507 1063.507 1063.507	1063.5069999999998 1063.5069999999998 1063.5069999999998

cem	H ^{pf} B	Esdesc-p n	dc dictablead(3))) slac
5000.0	+500 0 .0	5000.0	- 5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
4940.313054774141	5000.0	5000.0	5000.0	5000.0
4940.313054774141	5000.0	5000.0	5000.0	4999.99999999999
4940.313054774141	5000.0	5000.0	5000.0	4999.99999999999
4940.313054774141	5000.0	5000.0	5000.0	4999.99999999999
4940.313054774141	5000.0	5000.0	5000.0	4306.249999999998
4940.313054774141	5000.0	5000.0	4306.25	4306.249999999998
4940.313054774141	5000.0	5000.0	4306.25	4306.249999999998
4940.313054774141	5000.0	5000.0	4306.25	4306.249999999998
4940.313054774141	5000.0	4306.25	4306.25	3612.499999999999
4306.25	4306.25	4306.25	3612.5	3612.499999999999
4306.25	4306.25	4306.25	3612.5	3612.499999999999
4306.25	4306.25	4306.25	3612.5	3612.499999999999
4306.25	4306.25	4306.25	3612.5	3612.499999999999
4254.844618424228	4306.25	3612.5	3612.5	2995.1727788216917
3713.83658785275	3612.5	3612.5	1068.7120000000002	1070.7644496167557
3569.376182074317	3612.5	3612.5	226.99429728526775	1068.7120000000002
3569.3761820743166	3612.5	3612.5	171.85290732255822	327.43869217409184
3569.3761820743166	3612.5	3612.5	171.85290732255822	171.85290732255817
3569.3761820743166	3612.5	2534.356	171.85290732255822	171.85290732255817

5000.0 -500e-0000000ee001 \$000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 4999.999999999999999999999999999999999	cem	Hr BPSS Fue	x ^o dac-pno	dc_dict 19ead(30) slac
5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 4999.99999999999 5000.0 5000.0 5000.0 4999.99999999999 5000.0 5000.0 5000.0 4999.999999999999999999999999999999999	5000.0	-500 0. 0000000 00 001	[3000.d	5000.0	5000.0
5000.0 3715.51219550173 2737.316527061855 5000.0 5000.0 5000.0 3612.4999999999999999999999999999999999999	5000.0	5000.0	5000.0	5000.0	5000.0
5000.0 4999.999999999999999999999999999999999	5000.0	5000.0	5000.0	5000.0	5000.0
5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.999999999 5000.0 5000.0 5000.0 4306.249999999999 5000.0 5000.0 5000.0 3715.51219550173 2737.316527061855 5000.0 5000.0 3612.49999999999 2737.316527061855 5000.0 1127.014 3612.5 3612.4999999999 2737.3165270618547 5000.0 1127.014 3612.5 3612.4999999999 2737.316527061	5000.0	5000.0	5000.0	5000.0	5000.0
5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 4999.999999999999999999999999999999999	5000.0	5000.0	5000.0	5000.0	5000.0
5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.999999999999 5000.0 5000.0 5000.0 4999.9999999999999 5000.0 5000.0 5000.0 4999.9999999999999 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.999999999 5000.0 5000.0 5000.0 4999.999999999 5000.0 5000.0 5000.0 3715.51219550173 2737.316527061855 5000.0 5000.0 3612.49999999999 2737.316527061855 5000.0 5000.0 4306.25 3612.49999999999 2737.316527061855 5000.0 1127.014 3612.5 3612.4999999999 2737.3165270618547 5000.0 1127.014 3612.5 3612.4999999999 27	5000.0	5000.0	5000.0	5000.0	5000.0
5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 4999.999999999999999999999999999999999	5000.0	5000.0	5000.0	5000.0	5000.0
5000.0 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.99999999999 5000.0 5000.0 5000.0 4999.999999999999 5000.0 5000.0 5000.0 4999.99999999999 5000.0 5000.0 5000.0 4306.24999999999 5000.0 5000.0 5000.0 3715.51219550173 2737.316527061855 5000.0 5000.0 5000.0 3612.49999999999 2737.316527061855 5000.0 5000.0 4306.25 3612.49999999999 2737.316527061855 5000.0 1127.014 3612.5 3612.49999999999 2737.3165270618547 5000.0 1127.014 3612.5 3612.499999999999 2737.3165270618547 5000.0 1127.014 3612.5 3612.49999999999 2737.3165270618547 5000.0 1127.014 3612.5 3204.461120607273 2737.3165270618547 5000.0 1127.014 1220.403151094628 2219.3	5000.0	5000.0	5000.0	5000.0	5000.0
5000.0 5000.0 5000.0 5000.0 4999.999999999999999999999999999999999	5000.0	5000.0	5000.0	5000.0	5000.0
5000.0 5000.0 5000.0 5000.0 4999.999999999999999999999999999999999	5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0 5000.0 5000.0 5000.0 4999.999999999999999999999999999999999	5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0 5000.0 5000.0 5000.0 3715.51219550173 2737.316527061855 5000.0 5000.0 5000.0 3612.49999999999 2737.316527061855 5000.0 5000.0 4306.25 3612.49999999999 2737.316527061855 5000.0 1127.014 3612.5 3612.499999999999 2737.316527061855 5000.0 1127.014 3612.5 3612.499999999999 2737.3165270618547 5000.0 1127.014 3612.5 3204.461120607273 2737.3165270618547 5000.0 1127.014 3612.5 2414.072878976772 2737.3165270618547 5000.0 1127.014 1220.403151094628 2219.374660988092 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1671.0720937692404 2737.3165270618547 5000.0 1127.014 1127.014 1215.2280321010403 1671.0720937692404	5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0 5000.0 5000.0 5000.0 3715.51219550173 2737.316527061855 5000.0 5000.0 5000.0 3612.49999999999 2737.316527061855 5000.0 5000.0 4306.25 3612.49999999999 2737.316527061855 5000.0 1127.014 3612.5 3612.499999999999 2737.3165270618547 5000.0 1127.014 3612.5 3204.461120607273 2737.3165270618547 5000.0 1127.014 3612.5 2414.072878976772 2737.3165270618547 5000.0 1127.014 1220.403151094628 2219.374660988092 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1671.0720937692404 2737.3165270618547 5000.0 1127.014 1127.014 1215.2280321010403 1671.0720937692404 2737.3165270618547 5000.0 1127.014 1127.014 1215.2280321010403 1671.	5000.0	5000.0	5000.0	5000.0	4999.99999999999
2737.316527061855 5000.0 5000.0 5000.0 3612.4999999999999999999999999999999999999	5000.0	5000.0	5000.0	5000.0	4306.249999999998
2737.316527061855 5000.0 5000.0 4306.25 3612.4999999999999999999999999999999999999	5000.0	5000.0	5000.0	5000.0	3715.51219550173
2737.316527061855 5000.0 1127.014 3612.5 3612.4999999999999999999999999999999999999	2737.316527061855	5000.0	5000.0	5000.0	3612.499999999999
2737.316527061855 5000.0 1127.014 3612.5 3612.4999999999999999999999999999999999999	2737.316527061855	5000.0	5000.0	4306.25	3612.499999999999
2737.3165270618547 5000.0 1127.014 3612.5 3204.461120607273 2737.3165270618547 5000.0 1127.014 3612.5 2414.072878976772 2737.3165270618547 5000.0 1127.014 1220.403151094628 2219.374660988092 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1671.0720937692404 2737.3165270618547 5000.0 1127.014 1127.014 1215.2823160800588 2737.3165270618547 5000.0 1127.014 1127.014 1215.2280321010408 2737.3165270618547 5000.0 1127.014 296.26573351555885 1215.2280321010408 2737.3165270618547 5000.0 1127.014 293.85243749883966 1215.2280321010403	2737.316527061855	5000.0	1127.014	3612.5	3612.499999999999
2737.3165270618547 5000.0 1127.014 3612.5 2414.072878976772 2737.3165270618547 5000.0 1127.014 1220.403151094628 2219.374660988092 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1671.0720937692404 2737.3165270618547 5000.0 1127.014 1127.014 1215.2823160800588 2737.3165270618547 5000.0 1127.014 1127.014 1215.2631447550275 2737.3165270618547 5000.0 1127.014 296.26573351555885 1215.2280321010408 2737.3165270618547 5000.0 1127.014 293.85243749883966 1215.2280321010403	2737.316527061855	5000.0	1127.014	3612.5	3612.499999999999
2737.3165270618547 5000.0 1127.014 1220.403151094628 2219.374660988092 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1671.0720937692404 2737.3165270618547 5000.0 1127.014 1127.014 1215.2823160800588 2737.3165270618547 5000.0 1127.014 1127.014 1215.2631447550275 2737.3165270618547 5000.0 1127.014 296.26573351555885 1215.2280321010408 2737.3165270618547 5000.0 1127.014 293.85243749883966 1215.2280321010403	2737.3165270618547	5000.0	1127.014	3612.5	3204.461120607273
2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1671.0720937692404 2737.3165270618547 5000.0 1127.014 1127.014 1215.2823160800588 2737.3165270618547 5000.0 1127.014 1127.014 1215.2631447550275 2737.3165270618547 5000.0 1127.014 296.26573351555885 1215.2280321010408 2737.3165270618547 5000.0 1127.014 293.85243749883966 1215.2280321010403	2737.3165270618547	5000.0	1127.014	3612.5	2414.072878976772
2737.3165270618547 5000.0 1127.014 1215.2280321010403 1812.0099892632209 2737.3165270618547 5000.0 1127.014 1215.2280321010403 1671.0720937692404 2737.3165270618547 5000.0 1127.014 1127.014 1215.2823160800588 2737.3165270618547 5000.0 1127.014 1127.014 1215.2631447550275 2737.3165270618547 5000.0 1127.014 296.26573351555885 1215.2280321010408 2737.3165270618547 5000.0 1127.014 293.85243749883966 1215.2280321010403	2737.3165270618547	5000.0	1127.014	1220.403151094628	2219.374660988092
2737.3165270618547 5000.0 1127.014 1215.2280321010403 1671.0720937692404 2737.3165270618547 5000.0 1127.014 1127.014 1215.2823160800588 2737.3165270618547 5000.0 1127.014 1127.014 1215.2631447550275 2737.3165270618547 5000.0 1127.014 296.26573351555885 1215.2280321010408 2737.3165270618547 5000.0 1127.014 293.85243749883966 1215.2280321010403	2737.3165270618547	5000.0	1127.014	1215.2280321010403	1812.0099892632209
2737.3165270618547 5000.0 1127.014 1127.014 1215.2823160800588 2737.3165270618547 5000.0 1127.014 1127.014 1215.2631447550275 2737.3165270618547 5000.0 1127.014 296.26573351555885 1215.2280321010408 2737.3165270618547 5000.0 1127.014 293.85243749883966 1215.2280321010403	2737.3165270618547	5000.0	1127.014	1215.2280321010403	1812.0099892632209
2737.3165270618547 5000.0 1127.014 1127.014 1215.2631447550275 2737.3165270618547 5000.0 1127.014 296.26573351555885 1215.2280321010408 2737.3165270618547 5000.0 1127.014 293.85243749883966 1215.2280321010403	2737.3165270618547	5000.0	1127.014	1215.2280321010403	1671.0720937692404
2737.3165270618547 5000.0 1127.014 296.26573351555885 1215.2280321010408 2737.3165270618547 5000.0 1127.014 293.85243749883966 1215.2280321010403	2737.3165270618547	5000.0	1127.014	1127.014	1215.2823160800588
2737.3165270618547 5000.0 1127.014 293.85243749883966 1215.2280321010403	2737.3165270618547	5000.0	1127.014	1127.014	1215.2631447550275
	2737.3165270618547	5000.0	1127.014	296.26573351555885	1215.2280321010408
2737.3165270618547 5000.0 1127.014 290.7009916210447 1060.6133712133962	2737.3165270618547	5000.0	1127.014	293.85243749883966	1215.2280321010403
	2737.3165270618547	5000.0	1127.014	290.7009916210447	1060.6133712133962

cem 4	HrpfBF	ල් ල්c- <u>p</u> r	dc didechead(3	(O) slac
5000.0	5000.0	5000.0	<u> </u>	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
4197.247197508878	5000.0	5000.0	5000.0	5000.0
4197.247197508878	5000.0	5000.0	5000.0	4999.99999999999
4197.247197508878	5000.0	5000.0	5000.0	4999.99999999999
4197.247197508878	5000.0	5000.0	5000.0	4999.99999999999
4197.247197508878	5000.0	5000.0	5000.0	4999.99999999999
4197.247197508878	5000.0	5000.0	5000.0	4306.249999999998
4197.247197508878	5000.0	5000.0	5000.0	3876.971275131877
4197.247197508878	5000.0	5000.0	4999.99999999999	3834.296885813149
4197.247197508878	5000.0	5000.0	4306.25	3612.499999999999
4197.247197508878	5000.0	5000.0	3612.5	3612.499999999999
4197.247197508878	5000.0	5000.0	3612.5	3071.771685119797
4197.247197508878	5000.0	5000.0	1077.8501798573393	2538.01963148789
4197.247197508878	5000.0	5000.0	1068.7120000000002	1078.4765575368483
3614.879148854521	4306.25	4306.25	167.28850245760157	166.3075126952434
3197.2471975088783	4000.0	3612.5	165.31176556621233	165.86027219001414

cem	4 Hr BESS	Fuelx ^d 2 ^{c-p} pdc_c	ict healati30)	slac
3639.065136358132	5 000 .0	- 5000.0	5000.0	5000.0
3639.065136358132	5000.0	5000.0	5000.0	5000.0
3639.065136358132	5000.0	5000.0	5000.0	5000.0
3639.065136358132	5000.0	5000.0	5000.0	5000.0
3639.065136358132	5000.0	5000.0	5000.0	4999.99999999999
3639.065136358132	5000.0	5000.0	5000.0	4999.99999999999
3639.065136358132	5000.0	5000.0	5000.0	4999.99999999999
3639.065136358132	5000.0	5000.0	5000.0	4999.99999999999
3639.065136358132	5000.0	5000.0	5000.0	4999.99999999999
3639.065136358132	5000.0	5000.0	5000.0	4999.99999999999
3639.065136358132	5000.0	5000.0	5000.0	4999.99999999999
3639.065136358132	5000.0	5000.0	5000.0	4801.078409807991
3639.065136358131	5000.0	5000.0	5000.0	4750.720415224912
3639.065136358131	5000.0	5000.0	5000.0	4596.89506536517
3639.065136358131	5000.0	5000.0	5000.0	4306.249999999998
3639.065136358131	5000.0	5000.0	5000.0	4306.249999999998
3639.065136358131	4999.99999999999	5000.0	4306.25	3612.499999999999
3639.065136358131	4999.99999999999	5000.0	4306.25	3612.499999999999
3639.065136358131	4999.99999999999	4306.25	3612.5	3204.443934021115
3271.079852042163	4999.99999999999	3612.5	3612.5	3183.026187689341
3271.079852042163	4999.99999999999	3612.5	1215.2280321010403	3005.55950755697
3271.079852042163	4999.99999999999	3612.5	1215.2280321010403	2215.0977373118926
3271.079852042163	4999.99999999999	3612.499999999999	1215.2280321010403	2010.931825225378
3271.079852042163	4999.99999999999	3612.499999999999	1215.2280321010403	1670.5629597826185
3271.079852042163	4999.99999999999	1215.2280321010403	1215.2280321010403	1613.071212485056
3271.079852042163	4999.99999999999	1215.2280321010403	1215.2280321010403	1613.071212485056
3271.079852042163	4999.99999999999	1215.2280321010403	1215.2280321010403	1414.2446519276357
3271.079852042163	4999.99999999999	1215.2280321010403	296.26573351555885	1215.228032101041
3271.079852042163	4999.99999999999	1215.2280321010403	294.33151681039084	1201.3012806959598
3271.079852042163	4999.99999999999	1215.2280321010403	290.3209504479908	1059.93054107674
	•			

cem	4 Hfr BESS	Fuelx ^{gac-p} odc_d	ict heald(30)	slac
4956.315750240317	5 000. 0 -	5000.d — — —	5000.0	5000.0
4956.315750240317	5000.0	5000.0	5000.0	5000.0
4956.315750240317	5000.0	5000.0	5000.0	5000.0
4956.315750240317	5000.0	5000.0	5000.0	4999.99999999999
4956.315750240317	5000.0	5000.0	5000.0	4999.99999999999
4956.315750240317	5000.0	5000.0	5000.0	4999.99999999999
4956.315750240317	5000.0	5000.0	5000.0	4999.99999999999
4956.315750240317	5000.0	5000.0	5000.0	4999.99999999999
4956.315750240317	5000.0	5000.0	5000.0	4452.716518845729
4956.315750240317	5000.0	5000.0	5000.0	4306.249999999998
4956.315750240317	5000.0	5000.0	5000.0	3612.499999999999
4956.315750240317	5000.0	5000.0	5000.0	3612.499999999999
4956.315750240317	5000.0	5000.0	5000.0	3432.395499999999
4956.315750240317	5000.0	5000.0	5000.0	3324.252122499999
4956.315750240317	5000.0	5000.0	4306.25	2414.3003857610493
4956.315750240317	5000.0	5000.0	3612.5	1817.7534672676184
4956.315750240317	5000.0	5000.0	3612.5	1750.602126304187
4956.315750240317	5000.0	4306.25	3612.5	1419.850682276769
4956.315750240317	5000.0	4306.25	3612.5	1419.781481088198
4268.626939894472	4306.25	3612.5	2312.0579500716376	1312.0579500716383
4268.626939894472	4306.25	3612.5	2312.0579500716376	1298.830385889409
4268.626939894472	4306.25	3612.5	2312.0579500716376	1220.9161056685252
3580.938129548628	3612.5	3612.5	2312.0579500716376	1220.908090221635
3580.938129548628	3612.5	2312.0579500716376	1328.481070681619	1220.9029604053285
3580.938129548628	3612.5	2312.0579500716376	1324.8927989053277	1220.8788479075918
3580.938129548628	3612.5	1991.2599094991976	1312.0579500716374	1220.8690420350565
3580.938129548628	3612.5	1670.461868926758	705.0405837257624	1220.8658483597706
3580.938129548628	3612.5	1670.461868926758	416.9205970367942	1220.843716786303
3580.938129548628	3612.5	1670.461868926758	399.40096477303183	1199.989943504218
1185.316	1332.5956143608576	1332.595614360857	387.8466554896548	1120.6944892151953

cem	pf 4	Hr BESS Fuelx	4 - ndælladlict hea	d(30) slac
5000.0		5000. 0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4801.119686562791
5000.0	5000.0	5000.0	5000.0	4750.720415224912
5000.0	5000.0	5000.0	5000.0	4403.299185143718
5000.0	5000.0	5000.0	5000.0	3612.499999999999
5000.0	5000.0	5000.0	5000.0	3612.499999999999
5000.0	5000.0	5000.0	5000.0	3612.499999999999
5000.0	5000.0	5000.0	5000.0	3612.499999999999
5000.0	5000.0	5000.0	5000.0	3604.2242345256254
5000.0	5000.0	5000.0	5000.0	2613.234156789351
5000.0	5000.0	5000.0	5000.0	2613.227388495636
5000.0	5000.0	4306.25	5000.0	2613.215503296896
5000.0	5000.0	4306.25	5000.0	2256.8377645954824
5000.0	5000.0	3612.5	3612.5	2256.3642238346984
5000.0	5000.0	2408.887868042235	3612.5	2220.4897863518545
4306.2	4306.25	2408.8878680422345	3612.5	2016.4400163115647
4306.2	4306.25	2408.8878680422345	3612.5	2007.4198097534625
4000.0	4000.0	2408.8878680422345	2408.8878680422345	2007.10416174676
3612.5	3612.5	1740.4214846605146	1426.6626325849204	1817.5574767915664
3612.5	3612.5	1740.4214846605144	1258.2414282018333	1817.5398399728424
3612.5	3612.5	1740.4214846605144	629.6342028663992	1618.858566387229
3612.5	3612.5	1408.8878680422345	629.6342028663992	1508.1785802067766

cem	P6	Hr BE\$\$® pdc	<u> </u>	slac
5000.0	5000. 0	——————————————————————————————————————	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
3301.322093245727	5000.0	5000.0	5000.0	4999.99999999999
3301.322093245727	5000.0	5000.0	5000.0	4999.99999999999
3301.322093245727	5000.0	5000.0	5000.0	4999.99999999999
3301.322093245727	5000.0	5000.0	5000.0	4999.99999999999
3301.322093245727	5000.0	5000.0	5000.0	4999.99999999999
3301.322093245727	5000.0	5000.0	5000.0	4999.99999999999
3301.322093245727	5000.0	5000.0	5000.0	4332.8560553633215
3301.322093245727	5000.0	5000.0	3612.5	3612.499999999999
3301.322093245727	5000.0	5000.0	3612.5	3612.499999999999
3301.322093245727	5000.0	5000.0	2070.0285774934964	3562.556944148296
3301.322093245727	5000.0	3612.5	1070.0285774934962	1874.1156680713
3301.322093245727	5000.0	3612.5	1068.7120000000002	1070.3285199720897
3301.322093245727	5000.0	2070.0285774934964	1068.7120000000002	1069.9633700337656
3301.322093245727	5000.0	2070.028577493496	171.85290732255822	941.3662899228548
2385.2052123700378	4000.0	1840.606	167.28850245760157	507.6612673119808

cem	6 HPF RESS	Fuelx2 ^{lac-} bdc di	ct headhran)	slac
4810.283858802136	-5000 .0 -	5000.0	5000.0	5000.0
4810.283858802136	5000.0	5000.0	5000.0	5000.0
4810.283858802136	5000.0	5000.0	5000.0	5000.0
4810.283858802136	5000.0	5000.0	5000.0	5000.0
4810.283858802136	5000.0	5000.0	5000.0	4999.99999999999
4810.283858802136	5000.0	5000.0	5000.0	4999.99999999999
4810.283858802136	5000.0	5000.0	5000.0	4999.99999999999
4810.283858802136	5000.0	5000.0	5000.0	4999.99999999999
4810.283858802136	5000.0	5000.0	5000.0	4999.99999999999
4810.283858802136	5000.0	5000.0	5000.0	4999.99999999999
4810.283858802136	5000.0	5000.0	5000.0	4999.99999999999
4810.283858802136	5000.0	5000.0	5000.0	4999.99999999999
4810.283858802136	5000.0	5000.0	5000.0	4750.720415224912
4810.283858802136	5000.0	5000.0	5000.0	4306.249999999998
4810.283858802136	5000.0	5000.0	5000.0	4204.332591231833
4810.283858802136	5000.0	3612.5	4306.25	3612.499999999999
4810.283858802136	5000.0	3612.5	4306.25	3612.499999999999
4810.283858802136	5000.0	3612.5	3612.5	3468.779151086273
4810.283858802136	5000.0	3612.5	3612.5	2584.0678648122434
4810.283858802136	5000.0	3612.5	1223.280134452044	2319.411376543861
4142.856973393339	4306.25	2215.2280321010408	1223.1784600576536	2170.4897863518536
3522.4687517971424	3612.5	2215.2280321010403	1223.1784600576536	1670.4405650212268
3475.430087984543	3612.5	2215.2280321010403	1223.1784600576536	1618.3695036862532
3475.430087984543	3612.5	2215.2280321010403	1223.1784600576536	1383.9982634348298
3475.430087984543	3612.5	2215.2280321010403	1215.2280321010403	1220.584169319974
3475.430087984543	3612.5	1907.8651426470208	1215.2280321010403	1220.5069784163054
3475.430087984543	3612.5	1600.5022531930017	1215.2280321010403	1220.42766975492
3475.430087984543	3612.5	1600.5022531930013	1135.2571913118163	1215.2527085141603
3475.430087984543	3612.5	1600.5022531930013	420.4413705055151	1215.2280321010403
1127.014	1215.2280321010403	1215.2280321010403	290.3209504479908	1215.2280321010403

cem	Pβ	Hr BE\$\$- pdc	dict h월왕권(30)	slac
5000.0	5000. 0	·· — 5000.0 F	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
2609.794660569912	5000.0	5000.0	5000.0	4999.99999999999
2609.794660569912	5000.0	5000.0	5000.0	4999.99999999999
2609.794660569912	5000.0	3612.5	5000.0	4999.99999999999
2609.794660569912	5000.0	2069.869575458906	5000.0	4999.99999999999
2609.794660569912	5000.0	2069.869575458906	5000.0	4999.99999999999
2609.794660569912	5000.0	2069.869575458906	5000.0	4949.99999999998
2609.794660569912	5000.0	2069.869575458906	5000.0	4549.999999999999
2609.794660569912	5000.0	2069.869575458906	5000.0	4306.249999999998
2609.794660569912	5000.0	2069.869575458906	5000.0	4083.376555363321
2609.794660569912	5000.0	2069.869575458906	5000.0	3612.499999999999
2609.794660569912	5000.0	2069.869575458906	4306.25	3185.342494274838
2609.794660569912	5000.0	2069.869575458906	3612.5	1326.652957443772
2609.794660569912	5000.0	2069.869575458906	1068.7120000000002	1071.0293821125144
2609.794660569912	5000.0	2069.869575458906	167.28850245760157	1070.3285199720897
2609.794660569912	5000.0	2069.869575458906	167.28850245760157	911.2843024445216

pf8 Hr B ESS FGEIX2 - pc dictard(30) slac 5000.0 - 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 4999.99999999999 5000.0 5000.0 4999.999999999999999999999999999999999
5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 4999.99999999999 5000.0 5000.0 4999.99999999999 5000.0 5000.0 4999.99999999999 5000.0 5000.0 4999.999999999999999999999999999999999
5000.0 5000.0 5000.0 4999.99999999999 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 4750.720415224912 5000.0 5000.0 4306.24999999999 5000.0 4306.25 3612.499999999999
5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4999.9999999999 5000.0 5000.0 5000.0 4750.720415224912 5000.0 5000.0 4306.24999999999 5000.0 4306.25 3612.499999999999
5000.0 5000.0 5000.0 4999.999999999999999999999999999999999
5000.0 5000.0 5000.0 4999.999999999999999999999999999999999
5000.0 5000.0 5000.0 4750.720415224912 5000.0 5000.0 5000.0 4306.249999999998 5000.0 5000.0 4306.25 3612.499999999999
5000.0 5000.0 5000.0 4306.249999999998 5000.0 5000.0 4306.25 3612.499999999999
5000.0 5000.0 4306.25 3612.49999999999
5000.0 5000.0 3612.5 3612.49999999999
5000.0 5000.0 3612.5 3490.3757863047804
5000.0 5000.0 1215.2280321010403 2168.970312878685
5000.0 5000.0 1215.2280321010403 2007.03471501923
5000.0 5000.0 1215.2280321010403 1881.3947639422252
5000.0 5000.0 1215.2280321010403 1880.4451129266645
5000.0 5000.0 1215.2280321010403 1234.3624723737755
5000.0 5000.0 1215.2280321010403 1227.473414791553
5000.0 5000.0 1215.2280321010403 1220.9123767149076
5000.0 5000.0 1215.2280321010403 1220.595433942618
5000.0 5000.0 1215.2280321010403 1215.580190736919
4306.25 4306.25 1215.2280321010403 1215.5449748733306
4306.25 4306.25 1215.2280321010403 1215.4745431461552
4306.25 4306.25 1215.2280321010403 1215.4041114189797
3612.5 3612.5 1215.2280321010403 1215.3336796918038
3612.5 3612.5 1215.2280321010403 1215.2484767243134
3612.5 3612.5 1215.2280321010403 1215.228032101041
3612.5 3612.5 1215.2280321010403 1215.2280321010408
3612.5 3612.5 341.25528113947337 1215.2280321010408
4 1215.2280321010403 1215.2280321010403 341.25081052989424 1215.2280321010403

cem	ÞfΩ	Hr B¤®® - ndc	dict h쌀을 H(30)	slac
5000.0	5000.0		5000.0	5000.0
4235.493616666403	5000.0	5000.0	5000.0	5000.0
4235.493616666403	5000.0	5000.0	5000.0	5000.0
4235.493616666403	5000.0	5000.0	5000.0	5000.0
4235.493616666403	5000.0	5000.0	5000.0	5000.0
4235.493616666403	5000.0	5000.0	5000.0	5000.0
4177.562212368105	5000.0	5000.0	5000.0	5000.0
4177.562212368105	5000.0	5000.0	5000.0	4999.99999999999
4177.562212368105	5000.0	4000.0	5000.0	4999.99999999999
3235.493616666404	4000.0	4000.0	5000.0	4999.99999999999
3235.493616666404	4000.0	4000.0	5000.0	4999.99999999999
3235.493616666404	4000.0	4000.0	5000.0	4999.99999999999
3235.493616666404	4000.0	4000.0	5000.0	4306.249999999998
3235.493616666404	4000.0	3070.028577493496	5000.0	4083.376555363321
3235.493616666404	4000.0	3070.028577493496	4306.25	3999.99999999999
3235.493616666404	4000.0	2889.999999999995	4000.0	3999.99999999999
3235.493616666404	4000.0	2889.999999999995	4000.0	3999.99999999999
3235.493616666404	4000.0	2070.028577493496	4000.0	3999.99999999999
3235.493616666404	4000.0	2070.028577493496	4000.0	3999.99999999999
3235.493616666404	4000.0	2070.028577493496	4000.0	3999.99999999999
3235.493616666404	4000.0	2070.028577493496	4000.0	3999.99999999999
3235.493616666404	4000.0	2070.028577493496	4000.0	3999.99999999999
3177.562212368106	4000.0	2070.028577493496	4000.0	3999.99999999999
3177.562212368106	4000.0	2070.028577493496	4000.0	3999.99999999999
3177.562212368106	4000.0	2070.028577493496	4000.0	3612.499999999999
3177.562212368106	4000.0	2070.028577493496	3612.5	3234.938055363321
3177.562212368106	4000.0	2070.028577493496	2074.6860791740296	2095.2964188259507
3177.562212368106	4000.0	2068.712	1095.1031141868511	1469.8700674740487
3177.562212368106	4000.0	2068.712	1095.1031141868511	1392.983292387543
3177.562212368106	4000.0	2068.712	1068.7120000000002	1240.3557804563156

cem	10 Hr BESS	Fuelx ^{thac} -pndc d	ict healarian)	slac
5000.0	5 000. 0	<u> </u>	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	5000.0
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4999.99999999999
5000.0	5000.0	5000.0	5000.0	4015.349690084809
5000.0	5000.0	5000.0	5000.0	3612.499999999999
5000.0	5000.0	5000.0	5000.0	3612.499999999999
5000.0	5000.0	5000.0	3612.5	3267.043236952369
5000.0	5000.0	5000.0	3612.5	2976.1182311348653
5000.0	5000.0	5000.0	2215.2280321010403	2766.876693098593
5000.0	5000.0	5000.0	1215.2280321010403	2506.4470349133617
5000.0	5000.0	5000.0	1215.2280321010403	2505.89745111434
5000.0	5000.0	5000.0	1215.2280321010403	1826.0783975560407
5000.0	5000.0	5000.0	1215.2280321010403	1513.8293718143889
5000.0	5000.0	5000.0	1215.2280321010403	1508.720939083224
5000.0	5000.0	5000.0	1215.2280321010403	1220.8419449877324
5000.0	5000.0	5000.0	1215.2280321010403	1220.56021807903
5000.0	5000.0	5000.0	1215.2280321010403	1215.509759009743
4306.25	4306.25	4306.25	1215.2280321010403	1215.4745431461552
3612.5	3612.5	3612.5	1215.2280321010403	1215.4041114189797
3612.5	3612.5	3612.5	1215.2280321010403	1215.3688955553916
3612.5	3612.5	3612.5	1215.2280321010403	1215.2632479646284
3612.5	3612.5	3612.5	1215.2280321010403	1215.2280321010403
3612.5	3612.5	3612.5	1215.2280321010403	1215.2280321010403
2713.6670146661686	1215.2280321010403	1215.2280321010403	1215.2280321010403	1215.2280321010403