90.9426739 87.7681493 79.9080195 93.4980282 64.5221568 76.8126357 17.9035791 67.6551445 72.1181101 51.1544127 78.0734092 79.4488169 72.5245784 85.9967251 93.7239483 18.3503731 57.6358477 52.6108726 18.8890706 6.5185975 52.9276249 72.8186831 38.9717873 87.8695881 92.7992154 15.0143769 12.8348211 43.1057988 -0.05842885 46.49691859 6.29635254

SPARSE2PSTROP13LS1

AMP	ERY	STP	FUS	AMP+ERY	AMP+FUS	ERY+STP	ERY+FUS	STP+FUS	AMP+ERY+STP	AMP+ERY+FUS	AMP+STP+FUS	ERY+STP+FUS	AMP+ERY+STP+FUS
101.8723933	84.00704344	74.88614656	95.05723667	110.3913391	84.50553687	19.66481871	89.94569692	44.60023072	50.24855569	80.91719289	66.58605401	57.37829728	45.71436125
90.9426739	87.7681493	79.0080195	93.4980282	84.8243870	76.8126357	17.9035791	75.7591743	22.9095731	51.1544127	67.3156918	81.7597885	66.0229792	73.9479281
80.8823369	84.85890367	66.0720778	89.3597694	82.7455728	67.5647041	17.6782207	77.4178902	52.9815541	50.4832549	79.8860525	76.1920276	61.6607028	84.9752163

AMP+ERY+STP	AMP+ERY+FUS	AMP+STP+FUS	ERY+STP+FUS	ERY+STP+FUS+AMP	AMP+ERY+STP+FUS
57.37829728	75.47136011	88.8100976	22.7304216	15.8186659	70.9202232
66.0229792	73.9479281	62.6115485	18.9838125	80.4267924	45.9928509
66.9960769	76.1521249	34.0687825	17.3503731	63.2056993	52.6108726
61.6607028	84.9752163	89.5262603	12.3503731	57.6358477	52.6108726

AMP+ERY+STP+FUS	AMP+ERY+STP+FUS
13.5403306	5.0830572
15.1581676	0.1042279
15.2565469	0.5185975
15.2565469	0.5185975

AMP	ERY	STP	FUS	AMP+ERY	AMP+FUS	ERY+STP	ERY+FUS	STP+FUS	AMP+ERY+STP	AMP+ERY+FUS	AMP+STP+FUS	ERY+STP+FUS	AMP+ERY+STP+FUS
101.8723933	84.00704344	74.88614656	95.05723667	110.3913391	84.50553687	19.66481871	89.94569692	44.60023072	50.24855569	80.91719289	66.58605401	57.37829728	45.71436125
90.9426739	87.7681493	79.0080195	93.4980282	84.8243870	76.8126357	17.9035791	75.7591743	22.9095731	51.1544127	67.3156918	81.7597885	66.0229792	73.9479281
80.8823369	84.85890367	66.0720778	89.3597694	82.7455728	67.5647041	17.6782207	77.4178902	52.9815541	50.4832549	79.8860525	76.1920276	61.6607028	84.9752163

AMP+ERY+STP	AMP+ERY+FUS	AMP+STP+FUS	ERY+STP+FUS	ERY+STP+FUS+AMP	AMP+ERY+STP+FUS
57.37829728	75.47136011	88.8100976	22.7304216	15.8186659	70.9202232
66.0229792	73.9479281	62.6115485	18.9838125	80.4267924	45.9928509
66.9960769	76.1521249	34.0687825	17.3503731	63.2056993	52.6108726
61.6607028	84.9752163	89.5262603	12.3503731	57.6358477	52.6108726

AMP+ERY+STP+FUS	AMP+ERY+STP+FUS
13.5403306	5.0830572
15.1581676	0.1042279
15.2565469	0.5185975
15.2565469	0.5185975

AMP	ERY	STP	FUS	AMP+ERY	AMP+FUS	ERY+STP	ERY+FUS	STP+FUS	AMP+ERY+STP	AMP+ERY+FUS	AMP+STP+FUS	ERY+STP+FUS	AMP+ERY+STP+FUS
101.8723933	84.00704344	74.88614656	95.05723667	110.3913391	84.50553687	19.66481871	89.94569692	44.60023072	50.24855569	80.91719289	66.58605401	57.37829728	45.71436125
90.9426739	87.7681493	79.0769694	93.9836815	84.8243870	76.8126357	17.5853078	75.6998724	22.9095731	51.1544127	67.3156918	81.7597885	66.0229792	73.9479281
80.8823369	84.85890367	70.9829783	89.3597694	82.7455728	67.5647041	25.6697421	77.4178902	52.8816831	50.5870905	92.0270759	76.1920276	61.6607028	84.9752163

AMP+ERY+STP	AMP+ERY+FUS	AMP+STP+FUS	ERY+STP+FUS	ERY+STP+FUS+AMP	AMP+ERY+STP+FUS
57.37829728	75.47136011	88.8100976	22.7304216	15.8186659	70.9202232
66.0229792	73.9479281	62.6115485	18.9838125	80.4267924	45.9928509
66.9960769	76.1521249	34.0687825	17.3503731	63.2056993	52.6108726
61.6607028	84.9752163	89.5262603	12.3503731	57.6358477	52.6108726

AMP+ERY+STP+FUS	AMP+ERY+STP+FUS
13.5403306	5.0830572
15.1581676	0.1042279
15.2565469	0.5185975
15.2565469	0.5185975

AMP	ERY	STP	FUS	AMP+ERY	AMP+FUS	ERY+STP	ERY+FUS	STP+FUS	AMP+ERY+STP	AMP+ERY+FUS	AMP+STP+FUS	ERY+STP+FUS	AMP+ERY+STP+FUS
101.8723933	84.00704344	74.88614656	95.05723667	110.3913391	84.50553687	19.66481871	89.94569692	44.60023072	50.24855569	80.91719289	66.58605401	57.37829728	45.71436125
90.9426739	87.7681493	79.0769694	93.9836815	84.5221568