Variable	Value	Units
TLP_Recy	0	
TLP_Recy	0	
TCP_VSL_	12	C
TCP_VSL_	1	
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
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TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	1	bar
TCP_VSL_	21.5	scfm
TCP_VSL_	25	C
TCP_VSL_	0	kmol/kmol
TCP_VSL_	1	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	12	C
TCP_VSL_	1	
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr

TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
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TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	0	Ci/hr
TCP_VSL_	1	bar
TCP_VSL_	25	C
TCP_VSL_	0	kmol/kmol
TCP_VSL_	1	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
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TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	0	kmol/kmol
TCP_VSL_	2490000	
TCP_VSL_	5	C
TCP_VSL_	2.76E+09	
TCP_VSL_	0	scfm
TCP_VSL_	1	m
TCP_VSL_	0.7	
TCP_VSL_	1	
TCP_VSL_	352.0432	m3
TCP_VSL_	352.0433	m3
TCP_VSL_	1	bar
TCP_VSL_	0	GJ/hr
TCP_VSL_	44320	

TCP_VSL_	89300	
TCP_VSL_	8.314	
TCP_VSL_	1E-10	
TCP_VSL_	1006091	scf
TCP_VSL_	0.000001	
TLP_VSL_	12	C
TLP_VSL_	1	
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
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TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	1	bar
TLP_VSL_	43	scfm
TLP_VSL_	25	C
TLP_VSL_	0	kmol/kmol
TLP_VSL_	1	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
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TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	12	C
TLP_VSL_	1	

TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
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TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	1	bar
TLP_VSL_	25	C
TLP_VSL_	0	kmol/kmol
TLP_VSL_	1	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
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TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	2490000	
TLP_VSL_	5	C
TLP_VSL_	2.76E+09	
TLP_VSL_	704	scfm
TLP_VSL_	1	m
TLP_VSL_	0.7	
TLP_VSL_	1	
TLP_VSL_	605.6659	m3
TLP_VSL_	605063.4	kg
TLP_VSL_	0	bar

TLP_VSL_	0	GJ/hr
TLP_VSL_	44320	
TLP_VSL_	89300	
TLP_VSL_	8.314	
TLP_VSL_	1E-10	
TLP_VSL_	0	scf
TLP_VSL_	0.000001	
RLD21Flus	0	Ci/hr
RLD21Flus	0	Ci/hr
RLD21Flus	0	Ci/hr
RLD21Flus	0	Ci/hr
RLD21Flus	0	Ci/hr
RLD21Flus	0	Ci/hr
RLD21Flus	0	Ci/hr
RLD21Flus	0	Ci/hr
RLD21Flus	0	Ci/hr
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RLD21Flus	0	kg/hr
RLD21Flus	0	kg/hr
RLD21Flus	0	kg/hr
RLD21Flus	0	kg/hr
RLD21Flus	0	kg/hr
RLD21Flus	0	kg/hr
RLD21Flus	1	bar
RLD21Flus	25	C
CaustAddL	5	kmol/m3
CaustAddL	0	Ci/hr
CaustAddL	0	Ci/hr
CaustAddL	0	Ci/hr
CaustAddL	0	Ci/hr
CaustAddL	0	Ci/hr
CaustAddL	0	Ci/hr
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CaustAddL	0	kg/hr
CaustAddL	0	kg/hr
CaustAddL	0	kg/hr
CaustAddL	0	kg/hr
CaustAddL	0	kg/hr
CaustAddL	1	%
CaustAddL	1	bar
CaustAddL	30	C
TLP_VSL_	0	GJ/hr
TLP_VSL_	1	bar
TLP_VSL_	12	C
TLP_VSL_	1	
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
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TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	1	bar
TLP_VSL_	20	scfm
TLP_VSL_	25	C
TLP_VSL_	0	kmol/kmol
TLP_VSL_	1	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
TLP_VSL_	0	kmol/kmol
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	Ci/hr
B_TLP03g.	0	kg/hr
B_TLP03g.	0	kg/hr

B_TLP03g,	0	kg/hr
B_TLP03g,	0	kg/hr
B_TLP03g,	0	kg/hr

B_TLP03g.	0	kg/hr
B_TLP03g.	0	kg/hr
B_TLP03g.	0	kg/hr

B_TLP03g.	0	kg/hr
B_TLP03g.	0	kg/hr
B_TLP03g.	0	kg/hr

B_TLP03g,	0	kg/hr
B_TLP03g,	0	kg/hr
B_TLP03g,	0	kg/hr

B_TLP03g	0	kg/hr
B_TLP03g	0	kg/hr
B_TLP03g	0	kg/hr
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B_TLP03g	0	kg/hr
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B_TLP03g	0	kg/hr
B_TLP03g	0	kg/hr
B_TLP03g	0	kg/hr
B_TLP03g	0	kg/hr
B_TLP03g	0	kg/hr
B_TLP03g	0	kg/hr
B_TLP03g	0	kg/hr
B_TLP03g	0	kg/hr
B_TLP03g	8.52854	bar
B_TLP03g	172.778	C
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr

B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	Ci/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg

B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
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B_TLP03f.	0	kg/hr
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B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
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B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	136.08	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
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B_TLP03f.	0	kg/hr

B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr

B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr

B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	0	kg/hr
B_TLP03f.	8.52854	bar
B_TLP03f.	172.778	C
TLP_AirLe	12	C
TLP_AirLe	1	
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr

TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
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TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	0	Ci/hr
TLP_AirLe	1	bar
TLP_AirLe	0.000001	scfm
TLP_AirLe	40	C
TLP_AirLe	0	kmol/kmol
TLP_AirLe	1	kmol/kmol
TLP_AirLe	0	kmol/kmol
TLP_AirLe	0	kmol/kmol
TLP_AirLe	0	kmol/kmol
TLP_AirLe	0	kmol/kmol
TLP_AirLe	0	kmol/kmol
TLP_AirLe	0	kmol/kmol
TLP_AirLe	0	kmol/kmol
TLP_AirLe	0	kmol/kmol
TLP_AirLe	0	kmol/kmol
TLP_AirLe	0	kmol/kmol
AIR_LAW_	12	C
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
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AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr

AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	0	Ci/hr
AIR_LAW_	1.06	bar
AIR_LAW_	301.32	scfm
AIR_LAW_	77	C
AIR_LAW_	0	kmol/kmol
AIR_LAW_	1	kmol/kmol
AIR_LAW_	0	kmol/kmol
AIR_LAW_	0	kmol/kmol
AIR_LAW_	0	kmol/kmol
AIR_LAW_	0	kmol/kmol
AIR_LAW_	0	kmol/kmol
AIR_LAW_	0	kmol/kmol
AIR_LAW_	0	kmol/kmol
AIR_LAW_	0	kmol/kmol
AIR_LAW_	0	kmol/kmol
AIR_LAW_	0	kmol/kmol
LAW_WES	0	bar
LAW_WES	0	GJ/hr
LOP_WES	-0.0155	bar
LOP_WES	1	
LOP_WES	170	
LOP_WES	550	
LOP_WES	170	
LOP_WES	100	
LOP_WES	60	
LOP_WES	480	
LOP_WES	50	
LOP_WES	1	
LOP_WES	480	
LOP_WES	480	
LOP_WES	480	
LOP_WES	50	
LOP_WES	50	
LOP_WES	50	
LOP_WES	50	
LOP_WES	50	
LOP_WES	50	
LOP_WES	50	
LOP_WES	50	
LOP_WES	50	
LOP_WES	50	
LOP_WES	50	

LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	170
LOP_WES	170
LOP_WES	170
LOP_WES	170
LOP_WES	190
LOP_WES	190
LOP_WES	190
LOP_WES	190
LOP_WES	190
LOP_WES	190
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	290
LOP_WES	290
LOP_WES	20
LOP_WES	20
LOP_WES	40
LOP_WES	490
LOP_WES	40
LOP_WES	40
LOP_WES	490
LOP_WES	490
LOP_WES	50
LOP_WES	180
LOP_WES	610
LOP_WES	610
LOP_WES	20
LOP_WES	20
LOP_WES	490
LOP_WES	490
LOP_WES	490
LOP_WES	150
LOP_WES	150
LOP_WES	150
LOP_WES	150
LOP_WES	150
LOP_WES	150
LOP_WES	1
LOP_WES	490
LOP_WES	350
LOP_WES	350
LOP_WES	350
LOP_WES	20
LOP_WES	20
LOP_WES	490
LOP_WES	490

LOP_WES	1
LOP_WES	1
LOP_WES	550
LOP_WES	550
LOP_WES	550
LOP_WES	550
LOP_WES	400
LOP_WES	400
LOP_WES	400
LOP_WES	400
LOP_WES	400
LOP_WES	400
LOP_WES	400
LOP_WES	480
LOP_WES	480
LOP_WES	480
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	120
LOP_WES	120
LOP_WES	400
LOP_WES	400
LOP_WES	120
LOP_WES	1
LOP_WES	490
LOP_WES	140
LOP_WES	490
LOP_WES	490
LOP_WES	490
LOP_WES	490
LOP_WES	1.3
LOP_WES	490
LOP_WES	1.1
LOP_WES	20
LOP_WES	1
LOP_WES	1
LOP_WES	1
LOP_WES	1
LOP_WES	1
LOP_WES	490
LOP_WES	490
LOP_WES	1
LOP_WES	480
LOP_WES	480
LOP_WES	1
LOP_WES	290
LOP_WES	190
LOP_WES	480
LOP_WES	40
LOP_WES	40

LOP_WES	40
LOP_WES	40
LOP_WES	40
LOP_WES	490
LOP_WES	420
LOP_WES	420
LOP_WES	1
LOP_WES	420
LOP_WES	190
LOP_WES	490
LOP_WES	180
LOP_WES	180
LOP_WES	180
LOP_WES	180
LOP_WES	140
LOP_WES	140
LOP_WES	490
LOP_WES	140
LOP_WES	140
LOP_WES	140
LOP_WES	140
LOP_WES	140
LOP_WES	480
LOP_WES	480
LOP_WES	1
LOP_WES	490
LOP_WES	490
LOP_WES	490
LOP_WES	490
LOP_WES	490
LOP_WES	100
LOP_WES	100
LOP_WES	490
LOP_WES	1
LOP_WES	490
LOP_WES	820
LOP_WES	820
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	490
LOP_WES	490
LOP_WES	860
LOP_WES	490
LOP_WES	190
LOP_WES	490
LOP_WES	490
LOP_WES	490
LOP_WES	400
LOP_WES	490
LOP_WES	490

LOP_WES	490
LOP_WES	490
LOP_WES	1
LOP_WES	140
LOP_WES	140
LOP_WES	490
LOP_WES	490
LOP_WES	490
LOP_WES	490
LOP_WES	480
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	1.3
LOP_WES	490
LOP_WES	170
LOP_WES	170
LOP_WES	170
LOP_WES	170
LOP_WES	1
LOP_WES	1
LOP_WES	50
LOP_WES	50
LOP_WES	490
LOP_WES	490
LOP_WES	490
LOP_WES	310
LOP_WES	310
LOP_WES	310
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	50
LOP_WES	480
LOP_WES	480
LOP_WES	480
LOP_WES	480
LOP_WES	480
LOP_WES	550
LOP_WES	550
LOP_WES	70
LOP_WES	70
LOP_WES	610
LOP_WES	610

LOP_WES	610
LOP_WES	100
LOP_WES	220
LOP_WES	220
LOP_WES	50
LOP_WES	50
LOP_WES	1
LOP_WES	1
LOP_WES	1
LOP_WES	60
LOP_WES	60
LOP_WES	60
LOP_WES	60
LOP_WES	60
LOP_WES	480
LOP_WES	480
LOP_WES	820
LOP_WES	50
LOP_WES	50
LOP_WES	70
LOP_WES	100
LOP_WES	100
LOP_WES	50
LOP_WES	860
LOP_WES	50
LOP_WES	140
LOP_WES	140
LOP_WES	140
LOP_WES	20
LOP_WES	20
LOP_WES	20
LOP_WES	490
LOP_WES	0
LOP_WES	1
LOP_WES	0
LOP_WES	0
LOP_WES	1
LOP_WES	0
LOP_WES	1
LOP_WES	1
LOP_WES	1
LOP_WES	0
LOP_WES	0
LOP_WES	1
LOP_WES	1
LOP_WES	0
LOP_WES	1
LOP_WES	0
LOP_WES	0
LOP_WES	1
LOP_WES	0

LOP_WES	0	
LOP_WES	49	C
LOP_WES	0	kmol/kmol
LOP_WES	1	kmol/kmol
LOP_WES	0	kmol/kmol
LOP_WES	0	kmol/kmol
LOP_WES	0	kmol/kmol
LOP_WES	0	kmol/kmol
LOP_WES	0	kmol/kmol
LOP_WES	0	kmol/kmol
LOP_WES	0	kmol/kmol
LOP_WES	0	kmol/kmol
LOP_WES	0	kmol/kmol
LOP_WES	0	kmol/kmol
LAW_WES	0	Ci/hr
LAW_WES	0	Ci/hr
LAW_WES	0	Ci/hr
LAW_WES	0	Ci/hr
LAW_WES	0	Ci/hr
LAW_WES	0	Ci/hr
LAW_WES	0	Ci/hr
LAW_WES	0	Ci/hr
LAW_WES	0	Ci/hr
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LAW_WES	0	Ci/hr
LAW_WES	0	Ci/hr
LAW_WES	0	Ci/hr
LAW_WES	0	Ci/hr
LAW_WES	0	kg/hr
LAW_WES	0	kg/hr
LAW_WES	0	kg/hr
LAW_WES	0	kg/hr
LAW_WES	0	kg/hr
LAW_WES	0	kg/hr
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LAW_WES	0	kg/hr
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LAW_WES	0	kg/hr
LAW_WES	0	kg/hr
LAW_WES	0	kg/hr
LAW_WES	0	kg/hr
LAW_WES	0	kg/hr
LAW_WES	0	kg/hr
LAW_WES	1	bar
LAW_WES	20	C
Vent_Air.D	12	C
Vent_Air.N	1	
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr

Vent_Air.O	0	Ci/hr
Vent_Air.O	0	Ci/hr
Vent_Air.P	0.892	bar
Vent_Air.s	510.3	scfm
Vent_Air.T	25	C
Vent_Air.Y	0	kmol/kmol
Vent_Air.Y	1	kmol/kmol
Vent_Air.Y	0	kmol/kmol
Vent_Air.Y	0	kmol/kmol
Vent_Air.Y	0	kmol/kmol
Vent_Air.Y	0	kmol/kmol
Vent_Air.Y	0	kmol/kmol
Vent_Air.Y	0	kmol/kmol
Vent_Air.Y	0	kmol/kmol
Vent_Air.Y	0	kmol/kmol
Vent_Air.Y	0	kmol/kmol
Vent_Air.Y	0	kmol/kmol
Vent_Mix.D	-0.0203	bar
Vent_Mix.E	0	GJ/hr
LVP_HTR_	20	C
LVP_HTR_	-0.0077	bar
LVP_HEP/	-0.0383	bar
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
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LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1
LVP_HEP/	1
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
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LVP_HEP/	1666500
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LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1.0001
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500

LVP_HEP/	1
LVP_HEP/	1666500
LVP_HEP/	1
LVP_HEP/	1666500
LVP_HEP/	1
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1
LVP_HEP/	1
LVP_HEP/	1
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500
LVP_HEP/	1666500

LVP_HEP/	1666500
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LVP_HEP/	1666500
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LVP_HEP/	1666500

LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1	
LVP_HEP/	1	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
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LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_HEP/	1666500	
LVP_EXHF	15	C
LVP_EXHF	0.3359	bar
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
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LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	

LVP_ADBF	10
LVP_ADBF	10
LVP_ADBF	10

LVP_ADBF	10
LVP_ADBF	1
LVP_ADBF	10
LVP_ADBF	10
LVP_ADBF	1.0001
LVP_ADBF	10
LVP_ADBF	10
LVP_ADBF	10
LVP_ADBF	10
LVP_ADBF	33.3
LVP_ADBF	1
LVP_ADBF	33.3
LVP_ADBF	10
LVP_ADBF	730
LVP_ADBF	730
LVP_ADBF	730
LVP_ADBF	730
LVP_ADBF	730
LVP_ADBF	1
LVP_ADBF	1
LVP_ADBF	100
LVP_ADBF	10
LVP_ADBF	10
LVP_ADBF	10
LVP_ADBF	10

LVP_ADBF	10
LVP_ADBF	10
LVP_ADBF	1
LVP_ADBF	10
LVP_ADBF	10
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LVP_ADBF	1
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LVP_ADBF	1
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LVP_ADBF	10
LVP_ADBF	10
LVP_ADBF	1
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LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	10	
LVP_ADBF	0.0641	bar
LVP_ADBF	0	C
LVP_HX_0	0.751	
LVP_HX_0	-0.0067	bar
LVP_HX_0	-0.0116	bar
LVP_HTR_	475	C
LVP_HTR_	-0.0027	bar
LVP_SCO_	-7.70E-03	bar
LVP_SCO_	1	
LVP_SCO_	1	
LVP_SCO_	1	
LVP_SCO_	1	
LVP_SCO_	1	
LVP_SCO_	1	

LVP_SCO_	1
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LVP_SCO_	1
LVP_SCO_	20
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LVP_SCO_	1
LVP_SCO_	1
LVP_SCO_	1
LVP_SCO_	1
LVP_SCO_	1
LVP_SCO_	1.25
LVP_SCO_	1
LVP_SCO_	1
LVP_SCO_	1
LVP_SCO_	1

LVP_SCO_	1	
LVP_SCO_	1	
LVP_SCO_	1	

LVP_SCR_	1
LVP_SCR_	1
LVP_SCR_	1

LVP_SCR_	1
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LVP_SCR_	1
LVP_SCR_	1
LVP_SCR_	1

LVP_SCR_	1
LVP_SCR_	1
LVP_SCR_	1

LVP_SCR_	0	GJ/hr
AMR_VSL_	0	Ci/hr
AMR_VSL_	0	Ci/hr
AMR_VSL_	0	Ci

AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr

AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr

AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr

AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr

AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr
AMR_VSL_	0	kg/hr
AMR_VSL_	1	bar
AMR_VSL_	60	C
GFR_TK_(	-2.608	GJ/kmol
GFR_TK_(	-1.089	GJ/kmol
GFR_TK_(	-6.264	GJ/kmol
GFR_TK_(	-1.579	GJ/kmol
GFR_TK_(	-0.822	GJ/kmol
GFR_TK_(	-2.226	GJ/kmol
GFR_TK_(	-1.216	GJ/kmol
GFR_TK_(	-1.131	GJ/kmol
GFR_TK_(	-1.742	GJ/kmol
GFR_TK_(	-0.912	GJ/kmol
GFR_TK_(	-0.859	GJ/kmol
GFR_TK_(	-0.348	GJ/kmol
GFR_TK_(	-2.049	GJ/kmol
GFR_TK_(	1	bar
LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
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LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
LAW_MFP	0	kg/hr

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LAW_MFP	0	kg/hr
LAW_MFP	0	kg/hr
LAW_MFP	0	kg/hr
LAW_MFP	0	kg/hr
LAW_MFP	1	bar
LAW_MFP	25	C
LCP01Flus	0	Ci/hr
LCP01Flus	0	Ci/hr
LCP01Flus	0	Ci/hr
LCP01Flus	0	Ci/hr
LCP01Flus	0	Ci/hr
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LCP01Flus	0	kg/hr
LCP01Flus	0	kg/hr
LCP01Flus	0	kg/hr
LCP01Flus	0	kg/hr
LCP01Flus	1	bar
LCP01Flus	25	C
LAW_MFP	12	C
LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
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LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
LAW_MFP	0	Ci/hr
LAW_MFP	1	bar
LAW_MFP	39.12	scfm
LAW_MFP	25	C
LAW_MFP	0	kmol/kmol
LAW_MFP	1	kmol/kmol
LAW_MFP	0	kmol/kmol
LAW_MFP	0	kmol/kmol
LAW_MFP	0	kmol/kmol
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LAW_MFP	0	kmol/kmol
LAW_MFP	0	kmol/kmol
LAW_MFP	0	kmol/kmol
LAW_MFP	0	kmol/kmol
LAW_Dem	0	Ci/hr
LAW_Dem	0	Ci/hr
LAW_Dem	0	Ci/hr
LAW_Dem	0	Ci/hr
LAW_Dem	0	Ci/hr
LAW_Dem	0	Ci/hr
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LAW_Dem	0	kg/hr
LAW_Dem	0	kg/hr
LAW_Dem	0	kg/hr
LAW_Dem	0	kg/hr
LAW_Dem	0	kg/hr
LAW_Dem	1	bar
LAW_Dem	25	C
LFP_VSL_	12	C
LFP_VSL_	0	Ci/hr
LFP_VSL_	0	Ci/hr
LFP_VSL_	0	Ci/hr
LFP_VSL_	0	Ci/hr
LFP_VSL_	0	Ci/hr

LFP_VSL_	0	Ci/hr
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LFP_VSL_	0	Ci/hr
LFP_VSL_	0	Ci/hr
LFP_VSL_	0	Ci/hr
LFP_VSL_	0	Ci/hr
LFP_VSL_	0	Ci/hr
LFP_VSL_	1	bar
LFP_VSL_	9.86	scfm
LFP_VSL_	25	C
LFP_VSL_	0	kmol/kmol
LFP_VSL_	1	kmol/kmol
LFP_VSL_	0	kmol/kmol
LFP_VSL_	0	kmol/kmol
LFP_VSL_	0	kmol/kmol
LFP_VSL_	0	kmol/kmol
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LFP_VSL_	0	kmol/kmol
LFP_VSL_	0	kmol/kmol
LFP_VSL_	0	kmol/kmol
LFP_VSL_	0	kmol/kmol
LFP04flush	0	Ci/hr
LFP04flush	0	Ci/hr
LFP04flush	0	Ci/hr
LFP04flush	0	Ci/hr
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LFP04flush	0	kg/hr
LFP04flush	0	kg/hr
LFP04flush	0	kg/hr
LFP04flush	0	kg/hr
LFP04flush	1	bar
LFP04flush	25	C
Leakage_A	12	C
Leakage_A	0	Ci/hr
Leakage_A	0	Ci/hr
Leakage_A	0	Ci/hr

Leakage_A	0	Ci/hr
Leakage_A	0	Ci/hr
Leakage_A	0	Ci/hr
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Leakage_A	0	Ci/hr
Leakage_A	0	Ci/hr
Leakage_A	0	Ci/hr
Leakage_A	0	Ci/hr
Leakage_A	0	Ci/hr
Leakage_A	1	bar
Leakage_A	182	scfm
Leakage_A	25	C
Leakage_A	0	kmol/kmol
Leakage_A	1	kmol/kmol
Leakage_A	0	kmol/kmol
Leakage_A	0	kmol/kmol
Leakage_A	0	kmol/kmol
Leakage_A	0	kmol/kmol
Leakage_A	0	kmol/kmol
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Leakage_A	0	kmol/kmol
Leakage_A	0	kmol/kmol
Leakage_A	0	kmol/kmol
Leakage_A	0	kmol/kmol
Sparge_Air	12	C
Sparge_Air	0	Ci/hr
Sparge_Air	0	Ci/hr
Sparge_Air	0	Ci/hr
Sparge_Air	0	Ci/hr
Sparge_Air	0	Ci/hr
Sparge_Air	0	Ci/hr
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Sparge_Air	0	Ci/hr
Sparge_Air	0	Ci/hr
Sparge_Air	0	Ci/hr
Sparge_Air	1	bar
Sparge_Air	27	scfm
Sparge_Air	25	C
Sparge_Air	0	kmol/kmol
Sparge_Air	1	kmol/kmol
Sparge_Air	0	kmol/kmol
Sparge_Air	0	kmol/kmol
Sparge_Air	0	kmol/kmol
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Sparge_Air	0	kmol/kmol
Sparge_Air	0	kmol/kmol
Sparge_Air	0	kmol/kmol
Sparge_Air	0	kmol/kmol
LAW_Air.D	12	C
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
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LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr

LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.C	0	Ci/hr
LAW_Air.P	1	bar
LAW_Air.s	161	scfm
LAW_Air.T	25	C
LAW_Air.Y	0	kmol/kmol
LAW_Air.Y	1	kmol/kmol
LAW_Air.Y	0	kmol/kmol
LAW_Air.Y	0	kmol/kmol
LAW_Air.Y	0	kmol/kmol
LAW_Air.Y	0	kmol/kmol
LAW_Air.Y	0	kmol/kmol
LAW_Air.Y	0	kmol/kmol
LAW_Air.Y	0	kmol/kmol
LAW_Air.Y	0	kmol/kmol
LAW_Air.Y	0	kmol/kmol
LAW_Air.Y	0	kmol/kmol
LFP05Flus	0	Ci/hr
LFP05Flus	0	Ci/hr
LFP05Flus	0	Ci/hr

LFP05Flus	0	kg/hr
LFP05Flus	0	kg/hr
LFP05Flus	0	kg/hr

LFP05Flus	0	kg/hr
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LFP05Flus	0	kg/hr
LFP05Flus	0	kg/hr
LFP05Flus	0	kg/hr
LFP05Flus	0	kg/hr
LFP05Flus	1	bar
LFP05Flus	25	C
LFP04Mix.	0	GJ/hr
LFP04Mix.	1	bar
LMP_MLTI	0	m3
LMP_MLTI	2.1	kJ/kg/K
LMP_MLTI	1	
LMP_MLTI	1	
LMP_MLTI	8500	
LMP_MLTI	1600	
LMP_MLTI	8500	
LMP_MLTI	3.4	
LMP_MLTI	970	
LMP_MLTI	2.7	
LMP_MLTI	1600	
LMP_MLTI	1.25	
LMP_MLTI	3	
LMP_MLTI	3	
LMP_MLTI	3	
LMP_MLTI	1600	

LMP_MLTI	1600
LMP_MLTI	1600
LMP_MLTI	1600
LMP_MLTI	1600
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LMP_MLTI	1600
LMP_MLTI	1600
LMP_MLTI	1600
LMP_MLTI	1600
LMP_MLTI	1600
LMP_MLTI	1600
LMP_MLTI	1600
LMP_MLTI	37
LMP_MLTI	915
LMP_MLTI	1600
LMP_MLTI	330
LMP_MLTI	590
LMP_MLTI	460
LMP_MLTI	1600
LMP_MLTI	1100
LMP_MLTI	1700
LMP_MLTI	115
LMP_MLTI	1600
LMP_MLTI	1600
LMP_MLTI	42
LMP_MLTI	3
LMP_MLTI	1600
LMP_MLTI	1450
LMP_MLTI	2.8
LMP_MLTI	4.6
LMP_MLTI	10000
LMP_MLTI	1.25
LMP_MLTI	41
LMP_MLTI	50
LMP_MLTI	1030
LMP_MLTI	10000
LMP_MLTI	75
LMP_MLTI	73
LMP_MLTI	135
LMP_MLTI	10000
LMP_MLTI	490
LMP_MLTI	8500
LMP_MLTI	1600
LMP_MLTI	160
LMP_MLTI	165
LMP_MLTI	1600
LMP_MLTI	1600
LMP_MLTI	270
LMP_MLTI	50
LMP_MLTI	4.1

LMP_MLTI	765	
LMP_MLTI	1100	
LMP_MLTI	3.4	
LMP_MLTI	3850	
LMP_MLTI	1600	
LMP_MLTI	970	
LMP_MLTI	2.7	
LMP_MLTI	18	
LMP_MLTI	1600	
LMP_MLTI	2000	
LMP_MLTI	1600	
LMP_MLTI	1600	
LMP_MLTI	1600	
LMP_MLTI	555	
LMP_MLTI	10000	
LMP_MLTI	6.17E-09	GJ/hr
LMP_MLTI	0.42	
LMP_MLTI	2600	kg/m3
LMP_MLTI	1150	C
LMP_MLTI	7.02	m3
LMP_MLTI	1250	kg/hr
LMP_MLTI	0.976	bar
LMP_MLTI	1.06E-08	GJ/hr
LMP_MLTI	0	GJ/hr
LMP_MLTI	2.22E-09	GJ/hr
LMP_MLTI	6.17E-09	GJ/hr
LMP_MLTI	1.11E-09	GJ/hr
LMP_MLTI	3.23E-08	GJ/hr
LMP_MLTI	0.001	kmol/kmol
LMP_MLTI	0.01	kmol/kmol
LMP_MLTI	400	C
LMP_MLTI	5.5	
LCP_VSL_	2490000	
LCP_VSL_	5	C
LCP_VSL_	2.76E+09	
LCP_VSL_	1	m
LCP_VSL_	0.7	
LCP_VSL_	1	
LCP_VSL_	0	m3
LCP_VSL_	605063.4	kg
LCP_VSL_	0	bar
LCP_VSL_	0	GJ/hr
LCP_VSL_	44320	
LCP_VSL_	89300	
LCP_VSL_	8.314	
LCP_VSL_	0.000001	
LCP_VSL_	12	C
LCP_VSL_	0	Ci/hr
LCP_VSL_	0	Ci/hr
LCP_VSL_	0	Ci/hr
LCP_VSL_	0	Ci/hr

LCP_VSL_	0	Ci/hr
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LCP_VSL_	0	Ci/hr
LCP_VSL_	0	Ci/hr
LCP_VSL_	0	Ci/hr
LCP_VSL_	0	Ci/hr
LCP_VSL_	1	bar
LCP_VSL_	4.76	scfm
LCP_VSL_	25	C
LCP_VSL_	0	kmol/kmol
LCP_VSL_	1	kmol/kmol
LCP_VSL_	0	kmol/kmol
LCP_VSL_	0	kmol/kmol
LCP_VSL_	0	kmol/kmol
LCP_VSL_	0	kmol/kmol
LCP_VSL_	0	kmol/kmol
LCP_VSL_	0	kmol/kmol
LCP_VSL_	0	kmol/kmol
LCP_VSL_	0	kmol/kmol
LCP_VSL_	0	kmol/kmol
LCP_VSL_	0	kmol/kmol
LOP_SBS.	2490000	
LOP_SBS.	2.76E+09	
LOP_SBS.	50	
LOP_SBS.	50	
LOP_SBS.	50	
LOP_SBS.	105	
LOP_SBS.	105	
LOP_SBS.	105	
LOP_SBS.	84.9	
LOP_SBS.	1	
LOP_SBS.	84.9	
LOP_SBS.	5.6	
LOP_SBS.	20.3	

LOP_SBS.	1
LOP_SBS.	8.3
LOP_SBS.	130
LOP_SBS.	7
LOP_SBS.	85
LOP_SBS.	6.6
LOP_SBS.	20.3
LOP_SBS.	2.5
LOP_SBS.	8.3
LOP_SBS.	44.8
LOP_SBS.	44.8
LOP_SBS.	44.8
LOP_SBS.	44.8
LOP_SBS.	58.9
LOP_SBS.	8.3
LOP_SBS.	5.3
LOP_SBS.	5.3
LOP_SBS.	330
LOP_SBS.	1
LOP_SBS.	7.3
LOP_SBS.	7.3
LOP_SBS.	7.3
LOP_SBS.	5.8
LOP_SBS.	5.8
LOP_SBS.	5.8
LOP_SBS.	5.8
LOP_SBS.	4.9
LOP_SBS.	84.9
LOP_SBS.	84.9
LOP_SBS.	112
LOP_SBS.	5.8
LOP_SBS.	1
LOP_SBS.	8.3
LOP_SBS.	59.1
LOP_SBS.	1.4
LOP_SBS.	1.4
LOP_SBS.	1.4
LOP_SBS.	8.1
LOP_SBS.	5.3
LOP_SBS.	58.9
LOP_SBS.	105
LOP_SBS.	700
LOP_SBS.	700
LOP_SBS.	700
LOP_SBS.	8.3
LOP_SBS.	8.5
LOP_SBS.	58.9
LOP_SBS.	105
LOP_SBS.	8.3
LOP_SBS.	19.2
LOP_SBS.	70

LOP_SBS.	70
LOP_SBS.	70
LOP_SBS.	8.3
LOP_SBS.	70
LOP_SBS.	70
LOP_SBS.	70
LOP_SBS.	8.7
LOP_SBS.	8.3
LOP_SBS.	8.3
LOP_SBS.	8.3
LOP_SBS.	58.9
LOP_SBS.	5.2
LOP_SBS.	84.9
LOP_SBS.	8.3
LOP_SBS.	105
LOP_SBS.	8.3
LOP_SBS.	8.3
LOP_SBS.	70
LOP_SBS.	8.3
LOP_SBS.	85
LOP_SBS.	520
LOP_SBS.	520
LOP_SBS.	50
LOP_SBS.	50
LOP_SBS.	84.9
LOP_SBS.	2.5
LOP_SBS.	7.6
LOP_SBS.	7.6
LOP_SBS.	84.9
LOP_SBS.	84.9
LOP_SBS.	84.9
LOP_SBS.	84.9
LOP_SBS.	84.9
LOP_SBS.	84.9
LOP_SBS.	84.9
LOP_SBS.	4.9
LOP_SBS.	4.9
LOP_SBS.	3.6
LOP_SBS.	3.6
LOP_SBS.	287
LOP_SBS.	6.6
LOP_SBS.	6.6
LOP_SBS.	8.4
LOP_SBS.	108
LOP_SBS.	84.9
LOP_SBS.	58.9
LOP_SBS.	280
LOP_SBS.	280
LOP_SBS.	58.9
LOP_SBS.	4.9
LOP_SBS.	5.2

LOP_SBS.	84.9	
LOP_SBS.	8.4	
LOP_SBS.	84.9	
LOP_SBS.	4.6	
LOP_SBS.	84.9	
LOP_SBS.	29.6	
LOP_SBS.	59.1	
LOP_SBS.	59.1	
LOP_SBS.	7	
LOP_SBS.	0.7	
LOP_SBS.	1	
LOP_SBS.	0.011	
LOP_SBS.	0	kg/hr
LOP_SBS.	0	kg/hr
LOP_SBS.	44320	
LOP_SBS.	89300	
LOP_SBS.	8.314	
LOP_SBS.	0	
LOP_SBS.	1	
LOP_SBS.	0	
LOP_SBS.	0	
LOP_SBS.	1	
LOP_SBS.	0	
LOP_SBS.	1	
LOP_SBS.	1	
LOP_SBS.	1	
LOP_SBS.	0	
LOP_SBS.	0	
LOP_SBS.	1	
LOP_SBS.	0	
LOP_SBS.	1	
LOP_SBS.	0	
LOP_SBS.	0	
LOP_SBS.	1	
LOP_SBS.	0	
LOP_SBS.	0	
LOP_SBS.	50	C
LOP_SBS.	50	C
LOP_SBS.	1	m3
LAWScrub	0	Ci/hr
LAWScrub	0	Ci/hr
LAWScrub	0	Ci/hr
LAWScrub	0	Ci/hr
LAWScrub	0	Ci/hr
LAWScrub	0	Ci/hr
LAWScrub	0	Ci/hr
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LAW Scrub	0	Ci/hr
LAW Scrub	0	Ci/hr
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LAW Scrub	0	Ci/hr
LAW Scrub	0	Ci/hr
LAW Scrub	0	kg/hr
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LAWScrub	0	kg/hr
LAWScrub	0	kg/hr
LAWScrub	0	kg/hr
LAWScrub	0	kg/hr
LAWScrub	1	bar
LAWScrub	20	C
SHR_TK_(	5	kmol/m3
SHR_TK_(	0	Ci/hr

SHR_TK_(	0	Ci/hr
SHR_TK_(	0	Ci/hr
SHR_TK_(	0	Ci/hr
SHR_TK_(	0	Ci/hr
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SHR_TK_(	0	kg/hr
SHR_TK_(	0	kg/hr
SHR_TK_(	0	kg/hr
SHR_TK_(	0	kg/hr
SHR_TK_(	1	%
SHR_TK_(	1	bar
SHR_TK_(	25	C
RLD_VSL_	2490000	
RLD_VSL_	5	C
RLD_VSL_	2.76E+09	
RLD_VSL_	1	m
RLD_VSL_	0.7	
RLD_VSL_	1	
RLD_VSL_	0	m3
RLD_VSL_	2.5	kg
RLD_VSL_	0.01	bar
RLD_VSL_	0	GJ/hr
RLD_VSL_	44320	
RLD_VSL_	89300	
RLD_VSL_	8.314	
RLD_VSL_	0.000001	
RLD_VSL_	12	C
RLD_VSL_	1	
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
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RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr

RLD_VSL_	1	bar
RLD_VSL_	40	scfm
RLD_VSL_	25	C
RLD_VSL_	0	kmol/kmol
RLD_VSL_	1	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
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RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_TK_0	2490000	
RLD_TK_0	5	C
RLD_TK_0	2.76E+09	
RLD_TK_0	1	m
RLD_TK_0	0.7	
RLD_TK_0	1	
RLD_TK_0	0	m3
RLD_TK_0	2.5	kg
RLD_TK_0	0	bar
RLD_TK_0	0	GJ/hr
RLD_TK_0	44320	
RLD_TK_0	89300	
RLD_TK_0	8.314	
RLD_TK_0	0.000001	
RLD_TK_0	12	C
RLD_TK_0	1	
RLD_TK_0	0	Ci/hr
RLD_TK_0	0	Ci/hr
RLD_TK_0	0	Ci/hr
RLD_TK_0	0	Ci/hr
RLD_TK_0	0	Ci/hr
RLD_TK_0	0	Ci/hr
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RLD_TK_0	0	Ci/hr
RLD_TK_0	0	Ci/hr
RLD_TK_0	0	Ci/hr
RLD_TK_0	1	bar
RLD_TK_0	20	scfm
RLD_TK_0	25	C
RLD_TK_0	0	kmol/kmol
RLD_TK_0	1	kmol/kmol
RLD_TK_0	0	kmol/kmol
RLD_TK_0	0	kmol/kmol
RLD_TK_0	0	kmol/kmol
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RLD_TK_0	0	kmol/kmol
RLD_TK_0	0	kmol/kmol
RLD_TK_0	0	kmol/kmol
RLD_TK_0	0	kmol/kmol
LOP_FLCF	0	bar
LOP_FLCF	0	GJ/hr
P_CNTRL_	-4.20E-03	bar
P_CNTRL_	0	GJ/hr
FILM_Stea	0	Ci/hr
FILM_Stea	0	Ci/hr
FILM_Stea	0	Ci/hr
FILM_Stea	0	Ci/hr
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FILM_Stea	0	Ci/hr
FILM_Stea	0	Ci/hr
FILM_Stea	0	kg/hr
FILM_Stea	0	kg/hr
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FILM_Stea	0	kg/hr
FILM_Stea	0	kg/hr
FILM_Stea	0	kg/hr
FILM_Stea	0	kg/hr
FILM_Stea	0	kg/hr
FILM_Stea	0.982	bar
FILM_Stea	141	C
Film_Air.D	12	C
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
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Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr

Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.O	0	Ci/hr
Film_Air.Pı	0.984	bar
Film_Air.sc	156.03	scfm
Film_Air.Te	20	C
Film_Air.Y(	0	kmol/kmol
Film_Air.Y(	1	kmol/kmol
Film_Air.Y(	0	kmol/kmol
Film_Air.Y(	0	kmol/kmol
Film_Air.Y(	0	kmol/kmol
Film_Air.Y(	0	kmol/kmol
Film_Air.Y(	0	kmol/kmol
Film_Air.Y(	0	kmol/kmol
Film_Air.Y(	0	kmol/kmol
Film_Air.Y(	0	kmol/kmol
Film_Air.Y(	0	kmol/kmol
Film_Air.Y(	0	kmol/kmol
LFLMCLR_	0	Ci/hr
LFLMCLR_	0	Ci/hr
LFLMCLR_	0	Ci/hr

LFLMCLR_	0	Ci/hr
LFLMCLR_	0	Ci/hr
LFLMCLR_	0	kg/hr
LFLMCLR_	0	kg/hr
LFLMCLR_	0	kg

LFLMCLR_	0	kg/hr
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LFLMCLR_	0	kg/hr
LFLMCLR_	0	kg/hr
LFLMCLR_	0	kg/hr
LFLMCLR_	0	kg/hr
LFLMCLR_	1	bar
LFLMCLR_	100	C
Cntrl_Air.D	12	C
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr

Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.C	0	Ci/hr
Cntrl_Air.O	0	Ci/hr
Cntrl_Air.P	1	bar
Cntrl_Air.s	300	scfm
Cntrl_Air.T	15	C
Cntrl_Air.Y	0	kmol/kmol
Cntrl_Air.Y	1	kmol/kmol
Cntrl_Air.Y	0	kmol/kmol
Cntrl_Air.Y	0	kmol/kmol
Cntrl_Air.Y	0	kmol/kmol
Cntrl_Air.Y	0	kmol/kmol
Cntrl_Air.Y	0	kmol/kmol
Cntrl_Air.Y	0	kmol/kmol
Cntrl_Air.Y	0	kmol/kmol
Cntrl_Air.Y	0	kmol/kmol
Cntrl_Air.Y	0	kmol/kmol
Cntrl_Air.Y	0	kmol/kmol
RLD_VSL_	2490000	
RLD_VSL_	0	C
RLD_VSL_	2.76E+09	
RLD_VSL_	1	m
RLD_VSL_	0.7	
RLD_VSL_	1	
RLD_VSL_	0	m3
RLD_VSL_	2.5	kg
RLD_VSL_	0	bar
RLD_VSL_	0	GJ/hr
RLD_VSL_	44320	
RLD_VSL_	89300	
RLD_VSL_	8.314	
RLD_VSL_	0.000001	
RLD_VSL_	2490000	
RLD_VSL_	0	C
RLD_VSL_	2.76E+09	
RLD_VSL_	1	m
RLD_VSL_	0.7	
RLD_VSL_	1	
RLD_VSL_	0	m3
RLD_VSL_	2.5	kg
RLD_VSL_	0.01	bar
RLD_VSL_	0	GJ/hr
RLD_VSL_	44320	

RLD_VSL_	89300	
RLD_VSL_	8.314	
RLD_VSL_	0.000001	
RLD_VSL_	12	C
RLD_VSL_	1	
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
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RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	1	bar
RLD_VSL_	1	scfm
RLD_VSL_	25	C
RLD_VSL_	0	kmol/kmol
RLD_VSL_	1	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
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RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	12	C
RLD_VSL_	1	
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr

RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
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RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	1	bar
RLD_VSL_	22	scfm
RLD_VSL_	25	C
RLD_VSL_	0	kmol/kmol
RLD_VSL_	1	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
LFP05Mix.	0	bar
LFP05Mix.	0	GJ/hr
RLD_VSL_	2490000	
RLD_VSL_	5	C
RLD_VSL_	2.76E+09	
RLD_VSL_	1	m
RLD_VSL_	0.7	
RLD_VSL_	1	
RLD_VSL_	0	m3
RLD_VSL_	2.5	kg
RLD_VSL_	0.01	bar

RLD_VSL_	0	GJ/hr
RLD_VSL_	44320	
RLD_VSL_	89300	
RLD_VSL_	8.314	
RLD_VSL_	0.000001	
RLD_VSL_	12	C
RLD_VSL_	1	
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	0	Ci/hr
RLD_VSL_	1	bar
RLD_VSL_	1	scfm
RLD_VSL_	25	C
RLD_VSL_	0	kmol/kmol
RLD_VSL_	1	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD_VSL_	0	kmol/kmol
RLD25Flus	0	Ci/hr
RLD25Flus	0	Ci/hr

RLD25Flus	0	Ci/hr
RLD25Flus	0	Ci/hr
RLD25Flus	0	Ci/hr
RLD25Flus	0	Ci/hr
RLD25Flus	0	Ci/hr
RLD25Flus	0	Ci/hr
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RLD25Flus	0	kg/hr
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RLD25Flus	0	kg/hr
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RLD25Flus	0	kg/hr
RLD25Flus	0	kg/hr
RLD25Flus	0	kg/hr

RLD25Flus	0	kg/hr
RLD25Flus	0	kg/hr
RLD25Flus	0	kg/hr

RLD25Flus	0	kg/hr
RLD25Flus	0	kg/hr
RLD25Flus	0	kg/hr
RLD25Flus	0	kg/hr
RLD25Flus	0	kg/hr
RLD25Flus	0	kg/hr
RLD25Flus	1	bar
RLD25Flus	25	C
VesselWas	0	Ci/hr
VesselWas	0	Ci/hr
VesselWas	0	Ci/hr

VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr

VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	25.66	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0

VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr

VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr

VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	0	kg/hr
VesselWas	1	bar
VesselWas	25	C
LFP01_Sp	0	Ci/hr
LFP01_Sp	0	Ci/hr
LFP01_Sp	0	Ci/hr

LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr

LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr

LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr

LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr

LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
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LFP01_Sp	0	kg/hr
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LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	0	kg/hr
LFP01_Sp	1	bar
LFP01_Sp	25	C
LVP_SCR_	0.0494	bar
LVP_SCR_	0	GJ/hr
Split_ALTL	0	
LFP_VSL_	2490000	
LFP_VSL_	0	C
LFP_VSL_	2.76E+09	
LFP_VSL_	1	m
LFP_VSL_	0.7	
LFP_VSL_	1	
LFP_VSL_	5830	m3
LFP_VSL_	2.5	kg
LFP_VSL_	0	bar
LFP_VSL_	44320	
LFP_VSL_	89300	
LFP_VSL_	8.314	
LFP_VSL_	40.88414	C
LFP_VSL_	0.000001	
LFP_VSL_	2490000	
LFP_VSL_	5	C
LFP_VSL_	2.76E+09	
LFP_VSL_	1	m
LFP_VSL_	0.7	

LFP_VSL_	1	
LFP_VSL_	0	m3
LFP_VSL_	605063.4	kg
LFP_VSL_	0	bar
LFP_VSL_	44320	
LFP_VSL_	89300	
LFP_VSL_	8.314	
LFP_VSL_	40.65367	C
LFP_VSL_	0.000001	
TLP_SEP_	2490000	
TLP_SEP_	2.76E+09	
TLP_SEP_	2000	kg/hr
TLP_SEP_	0.07	bar
TLP_SEP_	30	C
TLP_SEP_	0.26	bar
TLP_SEP_	30	C
TLP_SEP_	1	bar
TLP_SEP_	30	C
TLP_SEP_	681.3741	kg/hr
TLP_SEP_	531	
TLP_SEP_	531	
TLP_SEP_	531	
TLP_SEP_	531	
TLP_SEP_	650	
TLP_SEP_	650	
TLP_SEP_	650	
TLP_SEP_	650	
TLP_SEP_	650	
TLP_SEP_	650	
TLP_SEP_	3180	
TLP_SEP_	3180	
TLP_SEP_	3180	
TLP_SEP_	3180	
TLP_SEP_	650	
TLP_SEP_	650	
TLP_SEP_	565	
TLP_SEP_	565	
TLP_SEP_	650	
TLP_SEP_	650	
TLP_SEP_	496	
TLP_SEP_	496	
TLP_SEP_	4210	
TLP_SEP_	4210	
TLP_SEP_	28.6	
TLP_SEP_	28.6	
TLP_SEP_	27900	
TLP_SEP_	27900	
TLP_SEP_	565	
TLP_SEP_	565	
TLP_SEP_	650	
TLP_SEP_	650	

TLP_SEP_	650
TLP_SEP_	17.2
TLP_SEP_	17.2
TLP_SEP_	17.2
TLP_SEP_	17.2
TLP_SEP_	17.2
TLP_SEP_	17.2
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	649
TLP_SEP_	649
TLP_SEP_	10400
TLP_SEP_	652000
TLP_SEP_	1
TLP_SEP_	1
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	5320
TLP_SEP_	5320
TLP_SEP_	5320
TLP_SEP_	5320
TLP_SEP_	5320
TLP_SEP_	5320
TLP_SEP_	5320
TLP_SEP_	23400
TLP_SEP_	23400
TLP_SEP_	23400
TLP_SEP_	3180
TLP_SEP_	3180
TLP_SEP_	3180
TLP_SEP_	501
TLP_SEP_	501
TLP_SEP_	5320
TLP_SEP_	5320
TLP_SEP_	501
TLP_SEP_	1
TLP_SEP_	650
TLP_SEP_	609
TLP_SEP_	4210
TLP_SEP_	652000
TLP_SEP_	650
TLP_SEP_	652000
TLP_SEP_	7700
TLP_SEP_	652000
TLP_SEP_	1890
TLP_SEP_	501

TLP_SEP_	649
TLP_SEP_	649
TLP_SEP_	649
TLP_SEP_	649
TLP_SEP_	649
TLP_SEP_	10400
TLP_SEP_	10400
TLP_SEP_	910
TLP_SEP_	637
TLP_SEP_	637
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	637
TLP_SEP_	649
TLP_SEP_	649
TLP_SEP_	649
TLP_SEP_	649
TLP_SEP_	649
TLP_SEP_	650
TLP_SEP_	626
TLP_SEP_	626
TLP_SEP_	650
TLP_SEP_	626
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	28.6
TLP_SEP_	28.6
TLP_SEP_	28.6
TLP_SEP_	28.6
TLP_SEP_	609
TLP_SEP_	609
TLP_SEP_	650
TLP_SEP_	609
TLP_SEP_	609
TLP_SEP_	609
TLP_SEP_	609
TLP_SEP_	609
TLP_SEP_	5320
TLP_SEP_	5320
TLP_SEP_	1
TLP_SEP_	650
TLP_SEP_	652000
TLP_SEP_	652000
TLP_SEP_	626
TLP_SEP_	626
TLP_SEP_	4210
TLP_SEP_	4210
TLP_SEP_	230
TLP_SEP_	650
TLP_SEP_	4210

TLP_SEP_	4210
TLP_SEP_	4210
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	5320
TLP_SEP_	626
TLP_SEP_	650
TLP_SEP_	5320
TLP_SEP_	652000
TLP_SEP_	230
TLP_SEP_	7700
TLP_SEP_	626
TLP_SEP_	650
TLP_SEP_	5320
TLP_SEP_	1890
TLP_SEP_	1890
TLP_SEP_	652000
TLP_SEP_	650
TLP_SEP_	910
TLP_SEP_	609
TLP_SEP_	609
TLP_SEP_	10400
TLP_SEP_	10400
TLP_SEP_	10400
TLP_SEP_	626
TLP_SEP_	650
TLP_SEP_	501
TLP_SEP_	649
TLP_SEP_	649
TLP_SEP_	649
TLP_SEP_	12.4
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	1
TLP_SEP_	1
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	1
TLP_SEP_	652000
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	27900
TLP_SEP_	27900
TLP_SEP_	27900
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	3120

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TLP_SEP_	3120
TLP_SEP_	3120
TLP_SEP_	3120
TLP_SEP_	3120
TLP_SEP_	3120
TLP_SEP_	637
TLP_SEP_	637
TLP_SEP_	10400
TLP_SEP_	10400
TLP_SEP_	10400
TLP_SEP_	10400
TLP_SEP_	10400
TLP_SEP_	501
TLP_SEP_	501
TLP_SEP_	27900
TLP_SEP_	27900
TLP_SEP_	27900
TLP_SEP_	650
TLP_SEP_	230
TLP_SEP_	230
TLP_SEP_	27900
TLP_SEP_	27900
TLP_SEP_	4210
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	11700
TLP_SEP_	11700
TLP_SEP_	11700
TLP_SEP_	11700
TLP_SEP_	11700
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	649
TLP_SEP_	649
TLP_SEP_	501
TLP_SEP_	650
TLP_SEP_	650
TLP_SEP_	649
TLP_SEP_	5320
TLP_SEP_	5320
TLP_SEP_	617
TLP_SEP_	617
TLP_SEP_	617
TLP_SEP_	501
TLP_SEP_	501
TLP_SEP_	501
TLP_SEP_	501
TLP_SEP_	1010
TLP_SEP_	1010

TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1520
TLP_SEP_	1520
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TLP_SEP_	1520
TLP_SEP_	1520
TLP_SEP_	1410000
TLP_SEP_	1410000
TLP_SEP_	1410000
TLP_SEP_	1410000
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1420
TLP_SEP_	1420
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	4000
TLP_SEP_	4000
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1000
TLP_SEP_	1000
TLP_SEP_	1000
TLP_SEP_	1000
TLP_SEP_	1000
TLP_SEP_	1000
TLP_SEP_	1000
TLP_SEP_	1010
TLP_SEP_	22100
TLP_SEP_	22100
TLP_SEP_	22100
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	577
TLP_SEP_	10.7
TLP_SEP_	1
TLP_SEP_	1
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010

TLP_SEP_	1010
TLP_SEP_	35400
TLP_SEP_	35400
TLP_SEP_	35400
TLP_SEP_	35400
TLP_SEP_	35400
TLP_SEP_	35400
TLP_SEP_	35400
TLP_SEP_	93600000
TLP_SEP_	93600000
TLP_SEP_	93600000
TLP_SEP_	1410000
TLP_SEP_	1410000
TLP_SEP_	1410000
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	35400
TLP_SEP_	35400
TLP_SEP_	1010
TLP_SEP_	1
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1420
TLP_SEP_	10.7
TLP_SEP_	1010
TLP_SEP_	10.7
TLP_SEP_	526
TLP_SEP_	10.7
TLP_SEP_	24300
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	2430
TLP_SEP_	577
TLP_SEP_	433
TLP_SEP_	3540
TLP_SEP_	3540
TLP_SEP_	1000
TLP_SEP_	1010
TLP_SEP_	1520
TLP_SEP_	3540
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	30300

TLP_SEP_	30300
TLP_SEP_	1010
TLP_SEP_	30300
TLP_SEP_	1520
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
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TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	35400
TLP_SEP_	35400
TLP_SEP_	1
TLP_SEP_	1010
TLP_SEP_	15
TLP_SEP_	15
TLP_SEP_	30300
TLP_SEP_	30300
TLP_SEP_	1420
TLP_SEP_	1420
TLP_SEP_	1000
TLP_SEP_	1000
TLP_SEP_	1420
TLP_SEP_	1420
TLP_SEP_	1420
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	35400
TLP_SEP_	30300
TLP_SEP_	1010
TLP_SEP_	35400
TLP_SEP_	10.7
TLP_SEP_	1000
TLP_SEP_	526
TLP_SEP_	30300
TLP_SEP_	1010
TLP_SEP_	35400
TLP_SEP_	24300
TLP_SEP_	24300
TLP_SEP_	10.7
TLP_SEP_	1010
TLP_SEP_	433
TLP_SEP_	1010
TLP_SEP_	1010

TLP_SEP_	2430
TLP_SEP_	577
TLP_SEP_	577
TLP_SEP_	30300
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1.11
TLP_SEP_	30300
TLP_SEP_	29500
TLP_SEP_	29500
TLP_SEP_	29500
TLP_SEP_	29500
TLP_SEP_	1
TLP_SEP_	1
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	1
TLP_SEP_	10.7
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	4000
TLP_SEP_	4000
TLP_SEP_	4000
TLP_SEP_	29500
TLP_SEP_	29500
TLP_SEP_	29500
TLP_SEP_	3740000
TLP_SEP_	3740000
TLP_SEP_	3740000
TLP_SEP_	3740000
TLP_SEP_	3740000
TLP_SEP_	3740000
TLP_SEP_	3740000
TLP_SEP_	3540
TLP_SEP_	3540
TLP_SEP_	788000
TLP_SEP_	788000
TLP_SEP_	788000
TLP_SEP_	788000
TLP_SEP_	788000
TLP_SEP_	1010
TLP_SEP_	1010
TLP_SEP_	4000
TLP_SEP_	4000
TLP_SEP_	4000
TLP_SEP_	1000
TLP_SEP_	1000
TLP_SEP_	1000

TLP_SEP_	4000	
TLP_SEP_	4000	
TLP_SEP_	1420	
TLP_SEP_	1420	
TLP_SEP_	1010	
TLP_SEP_	232000	
TLP_SEP_	232000	
TLP_SEP_	232000	
TLP_SEP_	232000	
TLP_SEP_	232000	
TLP_SEP_	1010	
TLP_SEP_	1010	
TLP_SEP_	1000	
TLP_SEP_	1010	
TLP_SEP_	1010	
TLP_SEP_	1010	
TLP_SEP_	1520	
TLP_SEP_	1520	
TLP_SEP_	1010	
TLP_SEP_	35400	
TLP_SEP_	35400	
TLP_SEP_	1010	
TLP_SEP_	1010	
TLP_SEP_	1010	
TLP_SEP_	1010	
TLP_SEP_	1010	
TLP_SEP_	1010	
TLP_SEP_	1010	
TLP_SEP_	0.7	
TLP_SEP_	1	
TLP_SEP_	0	kg/hr
TLP_SEP_	0	kg/hr
TLP_SEP_	0	kg/hr
TLP_SEP_	0	kg/hr
TLP_SEP_	44320	
TLP_SEP_	89300	
TLP_SEP_	8.314	
TLP_SEP_	0.09	bar
TLP_SEP_	53	C
TLP_SEP_	14	m3
TLP_SEP_	0	m3
TCP03Flus	0	Ci/hr
TCP03Flus	0	Ci/hr
TCP03Flus	0	Ci/hr
TCP03Flus	0	Ci/hr
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TCP03Flus	0	kg/hr
TCP03Flus	0	kg/hr
TCP03Flus	0	kg/hr
TCP03Flus	0	kg/hr
TCP03Flus	1	bar
TCP03Flus	25	C

LOP05Flus	0	Ci/hr
LOP05Flus	0	Ci/hr
LOP05Flus	0	Ci/hr
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LOP05Flus	0	kg/hr
LOP05Flus	0	kg/hr
LOP05Flus	0	kg/hr
LOP05Flus	1	bar
LOP05Flus	25	C
LOP09flusl	0	Ci/hr
LOP09flusl	0	Ci/hr
LOP09flusl	0	Ci/hr
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LOP09flusl	0	kg/hr
LOP09flusl	0	kg/hr
LOP09flusl	0	kg/hr
LOP09flusl	1	bar
LOP09flusl	25	C
TLP_Cntrl_	12	C
TLP_Cntrl_	1	
TLP_Cntrl_	0	Ci/hr
TLP_Cntrl_	0	Ci/hr
TLP_Cntrl_	0	Ci/hr
TLP_Cntrl_	0	Ci/hr
TLP_Cntrl_	0	Ci/hr
TLP_Cntrl_	0	Ci/hr
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TLP_Cntrl_	0	Ci/hr
TLP_Cntrl_	0	Ci/hr
TLP_Cntrl_	0	Ci/hr
TLP_Cntrl_	0	Ci/hr
TLP_Cntrl_	0	Ci/hr
TLP_Cntrl_	3.447302	kg/hr
TLP_Cntrl_	1	bar

TLP_Cntrl_	25	C
TLP_Cntrl_	0	kmol/kmol
TLP_Cntrl_	1	kmol/kmol
TLP_Cntrl_	0	kmol/kmol
TLP_Cntrl_	0	kmol/kmol
TLP_Cntrl_	0	kmol/kmol
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TLP_Cntrl_	0	kmol/kmol
TLP_Cntrl_	0	kmol/kmol
TLP_Cntrl_	0	kmol/kmol
TLP_Cntrl_	0	kmol/kmol
CRP.O_Lic	0	Ci/hr
CRP.O_Lic	0	Ci/hr
CRP.O_Lic	0	Ci/hr
CRP.O_Lic	0	Ci/hr
CRP.O_Lic	0	Ci/hr
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CRP.O_Lic	0	Ci/hr
CRP.O_Lic	0	Ci/hr
CRP.O_Lic	0	Ci/hr
CRP.O_Lic	0	Ci/hr
CRP.O_Lic	1001.671	kg/m3
CRP.O_Lic	-1.58E-02	GJ/kg
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
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CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	14.7163	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
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CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0.133415	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
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CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	0	kg/hr
CRP.O_Lic	14.84972	kg/hr
CRP.O_Lic	18.13163	kg/kmol
CRP.O_Lic	0.959121	
CRP.O_Lic	1	bar
CRP.O_Lic	25	C
CRP.O_Lic	0.014825	m3/hr
TLPFeedM	1.084611	Ci/hr
TLPFeedM	1.32E-03	Ci/hr
TLPFeedM	1.51E-04	Ci/hr
TLPFeedM	2.03E-03	Ci/hr
TLPFeedM	1.43E-02	Ci/hr
TLPFeedM	2.28E-03	Ci/hr
TLPFeedM	2.091255	Ci/hr
TLPFeedM	0.136048	Ci/hr
TLPFeedM	5.63E-03	Ci/hr
TLPFeedM	1.91E-04	Ci/hr
TLPFeedM	7.32E-05	Ci/hr
TLPFeedM	1.01E-07	Ci/hr
TLPFeedM	0.242978	Ci/hr
TLPFeedM	9.13E-10	Ci/hr
TLPFeedM	3.26E-06	Ci/hr
TLPFeedM	3.01E-06	Ci/hr
TLPFeedM	2.75E-12	Ci/hr
TLPFeedM	3.85E-13	Ci/hr
TLPFeedM	0	Ci/hr
TLPFeedM	5.34E-12	Ci/hr

TLPFeedM	1.70E-06	Ci/hr
TLPFeedM	2.86E-03	Ci/hr
TLPFeedM	8.41E-12	Ci/hr
TLPFeedM	0.013551	Ci/hr
TLPFeedM	5.39E-03	Ci/hr
TLPFeedM	1.84E-03	Ci/hr
TLPFeedM	0.027425	Ci/hr
TLPFeedM	3.631957	Ci/hr
TLPFeedM	1190.894	kg/m3
TLPFeedM	-1.40E-02	GJ/kg
TLPFeedM	2.17E-05	kg/hr
TLPFeedM	4.72E-09	kg/hr
TLPFeedM	2.05E-07	kg/hr
TLPFeedM	1.45E-14	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	7.82E-04	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	2.95E-24	kg/hr
TLPFeedM	46.17636	kg/hr
TLPFeedM	6.23E-02	kg/hr
TLPFeedM	1.53E-10	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	6.55E-07	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	4.04E-03	kg/hr
TLPFeedM	5.04E-06	kg/hr
TLPFeedM	5.75E-13	kg/hr
TLPFeedM	9.44E-03	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	6.10E-08	kg/hr
TLPFeedM	1.67E-04	kg/hr
TLPFeedM	4.44E-12	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	1.97E-06	kg/hr
TLPFeedM	1.32E-02	kg/hr
TLPFeedM	4.87E-03	kg/hr
TLPFeedM	1.82E-06	kg/hr
TLPFeedM	1.693706	kg/hr
TLPFeedM	4.62E-85	kg/hr
TLPFeedM	1.88E-02	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	1.45E-15	kg/hr
TLPFeedM	5.72E-113	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	5.96E-04	kg/hr
TLPFeedM	2.13E-02	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0	kg/hr

TLPFeedM	1.93E-05	kg/hr
TLPFeedM	9.96E-04	kg/hr
TLPFeedM	1.65E-11	kg/hr
TLPFeedM	4.37E-08	kg/hr
TLPFeedM	1.26E-04	kg/hr
TLPFeedM	0.973219	kg/hr
TLPFeedM	3.32E-02	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	2.09E-04	kg/hr
TLPFeedM	5.09E-99	kg/hr
TLPFeedM	1.16E-03	kg/hr
TLPFeedM	5.87E-11	kg/hr
TLPFeedM	2.41E-07	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	7.12E-03	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	5.25E-07	kg/hr
TLPFeedM	2.08E-10	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	5.56E-20	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	2.64E-18	kg/hr
TLPFeedM	3.77E-06	kg/hr
TLPFeedM	3.47E-16	kg/hr
TLPFeedM	1.56E-12	kg/hr
TLPFeedM	6.47E-17	kg/hr
TLPFeedM	6.17E-05	kg/hr
TLPFeedM	5.06E-02	kg/hr
TLPFeedM	5.70E-58	kg/hr
TLPFeedM	6.70E-17	kg/hr
TLPFeedM	1.34E-09	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	7.33E-18	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	3721.903	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	4.76E-16	kg/hr
TLPFeedM	7.31E-03	kg/hr
TLPFeedM	4.23E-55	kg/hr
TLPFeedM	0.63717	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	6.12E-07	kg/hr
TLPFeedM	3.62E-04	kg/hr
TLPFeedM	2.17E-02	kg/hr
TLPFeedM	1.09E-93	kg/hr
TLPFeedM	7.33E-10	kg/hr
TLPFeedM	2.52E-06	kg/hr
TLPFeedM	2.68E-52	kg/hr
TLPFeedM	1.61E-10	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	2.24E-03	kg/hr

TLPFeedM	0.151538	kg/hr
TLPFeedM	2.58E-14	kg/hr
TLPFeedM	7.10E-85	kg/hr
TLPFeedM	5.78E-12	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	94.90807	kg/hr
TLPFeedM	2.55E-14	kg/hr
TLPFeedM	6.72E-14	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	1.18E-09	kg/hr
TLPFeedM	1.42E-09	kg/hr
TLPFeedM	4.63E-51	kg/hr
TLPFeedM	1.85E-03	kg/hr
TLPFeedM	9.38E-15	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	8.45E-02	kg/hr
TLPFeedM	0.208605	kg/hr
TLPFeedM	6.28E-97	kg/hr
TLPFeedM	6.90E-07	kg/hr
TLPFeedM	2.03E-03	kg/hr
TLPFeedM	1.01E-07	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	4.02E-30	kg/hr
TLPFeedM	1.06E-16	kg/hr
TLPFeedM	3.97E-03	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	2.49E-13	kg/hr
TLPFeedM	3.53E-05	kg/hr
TLPFeedM	2.22E-02	kg/hr
TLPFeedM	6.83E-08	kg/hr
TLPFeedM	4.55E-02	kg/hr
TLPFeedM	2.58E-04	kg/hr
TLPFeedM	1.18E-02	kg/hr
TLPFeedM	214.8281	kg/hr
TLPFeedM	3.525613	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0.183604	kg/hr
TLPFeedM	1.75E-21	kg/hr
TLPFeedM	6.47E-05	kg/hr
TLPFeedM	4.02E-09	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	14.80518	kg/hr
TLPFeedM	2.11E-24	kg/hr
TLPFeedM	2.58E-14	kg/hr
TLPFeedM	3.30E-08	kg/hr
TLPFeedM	7.47E-09	kg/hr
TLPFeedM	9.68E-02	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	10.78223	kg/hr
TLPFeedM	1.00E-02	kg/hr

TLPFeedM	5.309812	kg/hr
TLPFeedM	5.77E-13	kg/hr
TLPFeedM	7.529775	kg/hr
TLPFeedM	3.84E-07	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0.884033	kg/hr
TLPFeedM	13.82107	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	2.44E-15	kg/hr
TLPFeedM	0.496339	kg/hr
TLPFeedM	6.31E-03	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	179.1946	kg/hr
TLPFeedM	397.2127	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	154.1677	kg/hr
TLPFeedM	1.25E-02	kg/hr
TLPFeedM	7.74E-06	kg/hr
TLPFeedM	2.70E-10	kg/hr
TLPFeedM	7.19E-09	kg/hr
TLPFeedM	4.27E-09	kg/hr
TLPFeedM	0.575431	kg/hr
TLPFeedM	2.399195	kg/hr
TLPFeedM	7.50E-03	kg/hr
TLPFeedM	1.89E-05	kg/hr
TLPFeedM	8.47E-03	kg/hr
TLPFeedM	4.84E-04	kg/hr
TLPFeedM	2.69E-04	kg/hr
TLPFeedM	9.60E-03	kg/hr
TLPFeedM	3.11E-11	kg/hr
TLPFeedM	8.00E-15	kg/hr
TLPFeedM	3.84E-03	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	3.14E-13	kg/hr
TLPFeedM	2.25E-06	kg/hr
TLPFeedM	1.04E-06	kg/hr
TLPFeedM	4.15E-09	kg/hr
TLPFeedM	2.59E-14	kg/hr
TLPFeedM	8.49E-11	kg/hr
TLPFeedM	2.24E-15	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	3.11E-04	kg/hr
TLPFeedM	7.07E-08	kg/hr
TLPFeedM	1.12E-17	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	2.18E-14	kg/hr
TLPFeedM	1.39E-05	kg/hr
TLPFeedM	9.95E-03	kg/hr

TLPFeedM	1.26E-08	kg/hr
TLPFeedM	3.68E-10	kg/hr
TLPFeedM	3.42E-08	kg/hr
TLPFeedM	2.47E-09	kg/hr
TLPFeedM	8.88E-10	kg/hr
TLPFeedM	8.71E-101	kg/hr
TLPFeedM	2.53E-02	kg/hr
TLPFeedM	3.91E-08	kg/hr
TLPFeedM	1.24E-04	kg/hr
TLPFeedM	3.63E-15	kg/hr
TLPFeedM	5.71E-06	kg/hr
TLPFeedM	3.68E-02	kg/hr
TLPFeedM	1.33E-03	kg/hr
TLPFeedM	1.35E-07	kg/hr
TLPFeedM	5.97E-04	kg/hr
TLPFeedM	9.16E-02	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	2.53E-113	kg/hr
TLPFeedM	5.46E-04	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	3.10E-06	kg/hr
TLPFeedM	1.64E-07	kg/hr
TLPFeedM	2.05E-119	kg/hr
TLPFeedM	2.16E-14	kg/hr
TLPFeedM	2.10E-03	kg/hr
TLPFeedM	7.26E-13	kg/hr
TLPFeedM	6.50E-18	kg/hr
TLPFeedM	1.55E-05	kg/hr
TLPFeedM	1.95E-14	kg/hr
TLPFeedM	2.00E-07	kg/hr
TLPFeedM	1.01E-03	kg/hr
TLPFeedM	4.80E-10	kg/hr
TLPFeedM	5.57E-05	kg/hr
TLPFeedM	1.96E-05	kg/hr
TLPFeedM	2.20E-55	kg/hr
TLPFeedM	6.68E-02	kg/hr
TLPFeedM	1.21E-15	kg/hr
TLPFeedM	8.38E-02	kg/hr
TLPFeedM	6.53E-03	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	0	kg/hr
TLPFeedM	4873.283	kg/hr
TLPFeedM	21.8603	kg/kmol
TLPFeedM	14.05656	
TLPFeedM	1	bar
TLPFeedM	29.59397	C
TLPFeedM	4.092122	m3/hr
LTM1.Delta	0	bar
LTM1.Enth	0	GJ/hr

LJM1.Delta	0	bar
LJM1.Enth	0	GJ/hr
RLD03_Sp	0.888532	Ci/hr
RLD03_Sp	1.07E-06	Ci/hr
RLD03_Sp	3.46E-08	Ci/hr
RLD03_Sp	2.56E-06	Ci/hr
RLD03_Sp	3.38E-06	Ci/hr
RLD03_Sp	1.52E-06	Ci/hr
RLD03_Sp	4.34E-04	Ci/hr
RLD03_Sp	1.08E-04	Ci/hr
RLD03_Sp	1.97E-08	Ci/hr
RLD03_Sp	3.30E-07	Ci/hr
RLD03_Sp	4.71E-10	Ci/hr
RLD03_Sp	7.11E-13	Ci/hr
RLD03_Sp	1.56E-06	Ci/hr
RLD03_Sp	4.42E-08	Ci/hr
RLD03_Sp	4.48E-08	Ci/hr
RLD03_Sp	2.32E-08	Ci/hr
RLD03_Sp	4.66E-09	Ci/hr
RLD03_Sp	6.53E-10	Ci/hr
RLD03_Sp	0	Ci/hr
RLD03_Sp	5.18E-09	Ci/hr
RLD03_Sp	3.07E-09	Ci/hr
RLD03_Sp	2.44E-09	Ci/hr
RLD03_Sp	1.43E-08	Ci/hr
RLD03_Sp	1.16E-08	Ci/hr
RLD03_Sp	4.61E-09	Ci/hr
RLD03_Sp	7.81E-08	Ci/hr
RLD03_Sp	2.34E-08	Ci/hr
RLD03_Sp	0.889084	Ci/hr
RLD03_Sp	996.1464	kg/m3
RLD03_Sp	-1.59E-02	GJ/kg
RLD03_Sp	1.52E-08	kg/hr
RLD03_Sp	4.02E-05	kg/hr
RLD03_Sp	1.62E-06	kg/hr
RLD03_Sp	1.24E-10	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	3.58E-07	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.51E-20	kg/hr
RLD03_Sp	2.47E-02	kg/hr
RLD03_Sp	1.42E-03	kg/hr
RLD03_Sp	2.17E-12	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	1.55E-12	kg/hr
RLD03_Sp	2.45E-11	kg/hr
RLD03_Sp	3.23E-06	kg/hr
RLD03_Sp	7.35E-09	kg/hr
RLD03_Sp	4.90E-09	kg/hr
RLD03_Sp	6.50E-06	kg/hr
RLD03_Sp	1.77E-05	kg/hr

RLD03_Sp	0	kg/hr
RLD03_Sp	4.91E-07	kg/hr
RLD03_Sp	1.74E-07	kg/hr
RLD03_Sp	4.77E-15	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	1.31E-09	kg/hr
RLD03_Sp	1.02E-05	kg/hr
RLD03_Sp	9.84E-07	kg/hr
RLD03_Sp	6.78E-08	kg/hr
RLD03_Sp	1.97E-03	kg/hr
RLD03_Sp	3.94E-81	kg/hr
RLD03_Sp	1.82E-04	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	1.24E-11	kg/hr
RLD03_Sp	4.87E-109	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	3.91E-07	kg/hr
RLD03_Sp	1.44E-05	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	1.33E-08	kg/hr
RLD03_Sp	3.64E-08	kg/hr
RLD03_Sp	1.40E-07	kg/hr
RLD03_Sp	6.59E-11	kg/hr
RLD03_Sp	2.98E-05	kg/hr
RLD03_Sp	2.58E-03	kg/hr
RLD03_Sp	2.57E-03	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	4.34E-95	kg/hr
RLD03_Sp	9.31E-07	kg/hr
RLD03_Sp	5.00E-07	kg/hr
RLD03_Sp	2.45E-08	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	7.04E-07	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	1.13E-11	kg/hr
RLD03_Sp	1.77E-06	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	4.73E-16	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.25E-14	kg/hr
RLD03_Sp	2.42E-11	kg/hr
RLD03_Sp	1.72E-22	kg/hr
RLD03_Sp	1.68E-18	kg/hr
RLD03_Sp	5.51E-13	kg/hr
RLD03_Sp	4.89E-08	kg/hr
RLD03_Sp	2.82E-03	kg/hr
RLD03_Sp	2.98E-62	kg/hr

RLD03_Sp	5.71E-13	kg/hr
RLD03_Sp	2.02E-12	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	5.05E-21	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	4287.719	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	7.15E-17	kg/hr
RLD03_Sp	5.04E-06	kg/hr
RLD03_Sp	3.60E-51	kg/hr
RLD03_Sp	8.44E-04	kg/hr
RLD03_Sp	3.01E-02	kg/hr
RLD03_Sp	1.75E-11	kg/hr
RLD03_Sp	2.52E-07	kg/hr
RLD03_Sp	3.06E-05	kg/hr
RLD03_Sp	1.65E-96	kg/hr
RLD03_Sp	6.25E-06	kg/hr
RLD03_Sp	3.80E-09	kg/hr
RLD03_Sp	2.28E-48	kg/hr
RLD03_Sp	3.44E-07	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	3.71E-06	kg/hr
RLD03_Sp	2.98E-05	kg/hr
RLD03_Sp	2.20E-10	kg/hr
RLD03_Sp	6.05E-81	kg/hr
RLD03_Sp	8.72E-15	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.14E-02	kg/hr
RLD03_Sp	1.78E-17	kg/hr
RLD03_Sp	5.72E-10	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	9.16E-13	kg/hr
RLD03_Sp	1.81E-05	kg/hr
RLD03_Sp	3.94E-47	kg/hr
RLD03_Sp	4.25E-08	kg/hr
RLD03_Sp	7.99E-11	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	3.54E-06	kg/hr
RLD03_Sp	1.58E-03	kg/hr
RLD03_Sp	5.34E-93	kg/hr
RLD03_Sp	1.01E-09	kg/hr
RLD03_Sp	6.09E-06	kg/hr
RLD03_Sp	1.30E-07	kg/hr
RLD03_Sp	3.76E-05	kg/hr
RLD03_Sp	7.56E-27	kg/hr
RLD03_Sp	9.05E-13	kg/hr
RLD03_Sp	6.35E-06	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.12E-09	kg/hr
RLD03_Sp	2.43E-08	kg/hr
RLD03_Sp	3.04E-05	kg/hr

RLD03_Sp	5.81E-04	kg/hr
RLD03_Sp	1.04E-06	kg/hr
RLD03_Sp	5.52E-09	kg/hr
RLD03_Sp	5.48E-02	kg/hr
RLD03_Sp	0.173311	kg/hr
RLD03_Sp	0.882657	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	4.21E-06	kg/hr
RLD03_Sp	1.49E-17	kg/hr
RLD03_Sp	3.69E-08	kg/hr
RLD03_Sp	4.32E-12	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	8.50E-03	kg/hr
RLD03_Sp	3.32E-26	kg/hr
RLD03_Sp	2.20E-10	kg/hr
RLD03_Sp	2.02E-10	kg/hr
RLD03_Sp	6.28E-05	kg/hr
RLD03_Sp	2.21E-06	kg/hr
RLD03_Sp	2.45E-21	kg/hr
RLD03_Sp	8.70E-03	kg/hr
RLD03_Sp	2.29E-07	kg/hr
RLD03_Sp	0.413557	kg/hr
RLD03_Sp	4.91E-09	kg/hr
RLD03_Sp	1.18E-02	kg/hr
RLD03_Sp	1.93E-11	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.04E-05	kg/hr
RLD03_Sp	4.60E-04	kg/hr
RLD03_Sp	3.82E-22	kg/hr
RLD03_Sp	3.66E-16	kg/hr
RLD03_Sp	3.45E-04	kg/hr
RLD03_Sp	1.18E-05	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0.060154	kg/hr
RLD03_Sp	0.574786	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	4.64E-03	kg/hr
RLD03_Sp	9.98E-06	kg/hr
RLD03_Sp	1.12E-08	kg/hr
RLD03_Sp	2.22E-06	kg/hr
RLD03_Sp	1.09E-11	kg/hr
RLD03_Sp	3.63E-05	kg/hr
RLD03_Sp	1.577862	kg/hr
RLD03_Sp	5.51E-05	kg/hr
RLD03_Sp	3.88E-07	kg/hr
RLD03_Sp	1.95E-07	kg/hr
RLD03_Sp	2.26E-07	kg/hr
RLD03_Sp	3.23E-06	kg/hr
RLD03_Sp	0	kg/hr

RLD03_Sp	0	kg/hr
RLD03_Sp	4.70E-14	kg/hr
RLD03_Sp	5.52E-18	kg/hr
RLD03_Sp	3.19E-02	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.67E-09	kg/hr
RLD03_Sp	3.06E-06	kg/hr
RLD03_Sp	3.99E-10	kg/hr
RLD03_Sp	3.53E-05	kg/hr
RLD03_Sp	5.83E-11	kg/hr
RLD03_Sp	4.39E-15	kg/hr
RLD03_Sp	1.90E-11	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	6.73E-11	kg/hr
RLD03_Sp	1.15E-11	kg/hr
RLD03_Sp	9.57E-14	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	1.86E-10	kg/hr
RLD03_Sp	3.24E-09	kg/hr
RLD03_Sp	2.27E-06	kg/hr
RLD03_Sp	1.29E-14	kg/hr
RLD03_Sp	9.56E-10	kg/hr
RLD03_Sp	6.63E-14	kg/hr
RLD03_Sp	1.83E-05	kg/hr
RLD03_Sp	7.57E-06	kg/hr
RLD03_Sp	1.65E-103	kg/hr
RLD03_Sp	2.50E-05	kg/hr
RLD03_Sp	6.64E-11	kg/hr
RLD03_Sp	2.50E-08	kg/hr
RLD03_Sp	3.09E-11	kg/hr
RLD03_Sp	1.61E-08	kg/hr
RLD03_Sp	6.32E-05	kg/hr
RLD03_Sp	9.25E-07	kg/hr
RLD03_Sp	2.36E-11	kg/hr
RLD03_Sp	1.20E-07	kg/hr
RLD03_Sp	7.65E-05	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.16E-109	kg/hr
RLD03_Sp	5.05E-09	kg/hr
RLD03_Sp	1.04E-07	kg/hr
RLD03_Sp	2.04E-11	kg/hr
RLD03_Sp	3.40E-09	kg/hr
RLD03_Sp	1.74E-115	kg/hr
RLD03_Sp	1.84E-10	kg/hr
RLD03_Sp	1.60E-06	kg/hr
RLD03_Sp	6.04E-09	kg/hr
RLD03_Sp	4.58E-21	kg/hr
RLD03_Sp	1.44E-05	kg/hr
RLD03_Sp	1.45E-17	kg/hr

RLD03_Sp	9.14E-11	kg/hr
RLD03_Sp	5.38E-07	kg/hr
RLD03_Sp	4.01E-06	kg/hr
RLD03_Sp	1.16E-09	kg/hr
RLD03_Sp	6.80E-10	kg/hr
RLD03_Sp	4.16E-58	kg/hr
RLD03_Sp	8.72E-05	kg/hr
RLD03_Sp	1.82E-18	kg/hr
RLD03_Sp	7.36E-05	kg/hr
RLD03_Sp	8.37E-05	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	4291.614	kg/hr
RLD03_Sp	18.02268	kg/kmol
RLD03_Sp	10.67611	
RLD03_Sp	1	bar
RLD03_Sp	28.44786	C
RLD03_Sp	4.308216	m3/hr
TCP03Xfer	0	Ci/hr
TCP03Xfer	0	Ci/hr
TCP03Xfer	0	Ci/hr
TCP03Xfer	0	Ci/hr
TCP03Xfer	0	Ci/hr
TCP03Xfer	0	Ci/hr
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TCP03Xfer	0	Ci/hr
TCP03Xfer	0	kg/hr
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TCP03Xfer	0	kg/hr
TCP03Xfer	0	kg/hr
TCP03Xfer	0	kg/hr
TCP03Xfer	1	bar
TCP03Xfer	25	C
RLD21aFlu	996.8439	kg/m3
RLD21aFlu	-0.28601	GJ/kmol
RLD21aFlu	0	Ci/hr
RLD21aFlu	0	Ci/hr
RLD21aFlu	0	Ci/hr
RLD21aFlu	0	Ci/hr
RLD21aFlu	0	Ci/hr
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RLD21aFlι	0	Ci/hr
RLD21aFlι	0	Ci/hr
RLD21aFlι	0	kg/hr
RLD21aFlι	0	kg/hr
RLD21aFlι	0	kg

RLD21aFlu	0	kg/hr
RLD21aFlu	0	kg/hr
RLD21aFlu	0	kg/hr

RLD21aFlu	0	kg/hr
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RLD21aFlu	0	kg/hr
RLD21aFlu	0	kg/hr
RLD21aFlu	0	kg/hr
RLD21aFlu	0	kg/hr
RLD21aFlu	1	bar
RLD21aFlu	25	C
LFMixer.Er	0	GJ/hr
LFMixer.Pr	1	bar
LVP_SCB_	-0.0477	bar
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	

LVP_SCB_	1
LVP_SCB_	1
LVP_SCB_	1

LVP_SCB_	1
LVP_SCB_	1
LVP_SCB_	1

LVP_SCB_	1
LVP_SCB_	1
LVP_SCB_	1

LVP_SCB_	1
LVP_SCB_	1
LVP_SCB_	1

LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	0.02	
LVP_SCB_	0	kg/hr
LVP_SCB_	0	kg/hr
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	0	
LVP_SCB_	0	
LVP_SCB_	0	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	0	
LVP_SCB_	0	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	1	
LVP_SCB_	0	
LVP_SCB_	0	
LVP_SCB_	1	m3
LFP_VSL_	6.1417	
LFP_VSL_	8.851	
LFP_VSL_	2.011	
LFP_VSL_	6.4456	
LFP_VSL_	-0.7183	
LFP_VSL_	1.1065	
LFP_VSL_	22.369	
LFP_VSL_	2.0724	
LFP_VSL_	43.948	
LFP_VSL_	2.934	
LFP_VSL_	2.934	
LFP_VSL_	6.218969	
LFP_VSL_	9.943008	
LFP_VSL_	8.138831	
LFP_VSL_	4.944517	
LFP_VSL_	5.513832	

LFP_VSL_	3.681261	
LFP_VSL_	0	
LFP_VSL_	1.481404	
LFP_VSL_	50.38938	
LFP_VSL_	6.137364	
LFP_VSL_	3.268605	
LFP_VSL_	0.0617	kg/kg
LFP_VSL_	0.1003	kg/kg
LFP_VSL_	0.0677	kg/kg
LFP_VSL_	0.0529	kg/kg
LFP_VSL_	0.043	kg/kg
LFP_VSL_	0.0298	kg/kg
LFP_VSL_	0.0548	kg/kg
LFP_VSL_	0.0139	kg/kg
LFP_VSL_	0.4876	kg/kg
LFP_VSL_	0.0486	kg/kg
LFP_VSL_	0.0318	kg/kg
LFP_VSL_	2600	kg/m3
LFP_VSL_	-0.0909	
LFP_VSL_	2.8932	
LFP_VSL_	6.2767	
LFP_VSL_	-1.483	
LFP_VSL_	7.3397	
LFP_VSL_	1.961	
LFP_VSL_	-20.321	
LFP_VSL_	-1.8035	
LFP_VSL_	5.5762	
LFP_VSL_	0.2684	
LFP_VSL_	0.2684	
LFP_VSL_	-0.00894	
LFP_VSL_	0.015874	
LFP_VSL_	-0.24979	
LFP_VSL_	0.063044	
LFP_VSL_	-0.2215	
LFP_VSL_	-0.12797	
LFP_VSL_	0	
LFP_VSL_	-0.01668	
LFP_VSL_	-0.29733	
LFP_VSL_	-0.2331	
LFP_VSL_	-0.01617	
LFP_VSL_	41.78754	C
LFP_VSL_	0	