Variable	Value	Units
CXP_VSL_	12	C
CXP_VSL_	1	
CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
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CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	1	bar
CXP_VSL_	26.5	scfm
CXP_VSL_	25	C
CXP_VSL_	0	kmol/kmol
CXP_VSL_	1	kmol/kmol
CXP_VSL_	0	kmol/kmol
CXP_VSL_	0	kmol/kmol
CXP_VSL_	0	kmol/kmol
CXP_VSL_	0	kmol/kmol
CXP_VSL_	0	kmol/kmol
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CXP_VSL_	0	kmol/kmol
CXP_VSL_	0	kmol/kmol
CXP_VSL_	0	kmol/kmol
CXP_VSL_	0	kmol/kmol
CXP_VSL_	2490000	
CXP_VSL_	0	C
CXP_VSL_	2.76E+09	
CXP_VSL_	1	m
CXP_VSL_	0.7	
CXP_VSL_	1	

CXP_VSL_	113.5632	m3
CXP_VSL_	132263.1	kg
CXP_VSL_	0	bar
CXP_VSL_	44320	
CXP_VSL_	89300	
CXP_VSL_	8.314	
CXP_VSL_	25	C
CXP_VSL_	9E-08	
NaOH_Blo	0	
CXP_VSL_	12	C
CXP_VSL_	1	
CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
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CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	1	bar
CXP_VSL_	20	scfm
CXP_VSL_	25	C
CXP_VSL_	0	kmol/kmol
CXP_VSL_	1	kmol/kmol
CXP_VSL_	0	kmol/kmol
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CXP_VSL_	0	kmol/kmol
CXP_VSL_	0	kmol/kmol
CXP_VSL_	12	C
CXP_VSL_	1	
CXP_VSL_	0	Ci/hr
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CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	1	bar
CXP_VSL_	25	C
CXP_VSL_	0	kmol/kmol
CXP_VSL_	1	kmol/kmol
CXP_VSL_	0	kmol/kmol
CXP_VSL_	0	kmol/kmol
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CXP_VSL_	0	kmol/kmol
CXP_VSL_	0	kmol/kmol
CXP_VSL_	2490000	
CXP_VSL_	0	C
CXP_VSL_	2.76E+09	
CXP_VSL_	0	scfm
CXP_VSL_	1	m
CXP_VSL_	0.7	

CXP_VSL_	1	
CXP_VSL_	0	m3
CXP_VSL_	22712.47	kg
CXP_VSL_	0	bar
CXP_VSL_	44320	
CXP_VSL_	89300	
CXP_VSL_	8.314	
CXP_VSL_	1E-10	
CXP_VSL_	25	C
CXP_VSL_	56455	scf
CXP_VSL_	0	
Cs_Makeu	0.25	kmol/m3
Cs_Makeu	0	Ci/hr
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Cs_Makeu	1	bar
Cs_Makeu	25	C
CNP_VSL_	12	C
CNP_VSL_	1	
CNP_VSL_	0	Ci/hr
CNP_VSL_	0	Ci/hr
CNP_VSL_	0	Ci/hr
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CNP_VSL_	0	Ci/hr
CNP_VSL_	0	Ci/hr
CNP_VSL_	1	bar

CNP_VSL_	21.5	scfm
CNP_VSL_	25	C
CNP_VSL_	0	kmol/kmol
CNP_VSL_	1	kmol/kmol
CNP_VSL_	0	kmol/kmol
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CNP_VSL_	0	kmol/kmol
CNP_VSL_	12	C
CNP_VSL_	1	
CNP_VSL_	0	Ci/hr
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CNP_VSL_	0	Ci/hr
CNP_VSL_	0	Ci/hr
CNP_VSL_	1	bar
CNP_VSL_	25	C
CNP_VSL_	0	kmol/kmol
CNP_VSL_	1	kmol/kmol
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CNP_VSL_	0	kmol/kmol
CNP_VSL_	0	kmol/kmol
Cs_HNO3.	2	kmol/m3
Cs_HNO3.	0	Ci/hr
Cs_HNO3.	0	Ci/hr
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Cs_HNO3.	0	kg/hr
Cs_HNO3.	0	kg/hr
Cs_HNO3.	1	bar
Cs_HNO3.	25	C
CNP_VSL_	2490000	
CNP_VSL_	5	C
CNP_VSL_	2.76E+09	
CNP_VSL_	0	scfm
CNP_VSL_	1	m
CNP_VSL_	0.7	
CNP_VSL_	1	
CNP_VSL_	23.84809	m3
CNP_VSL_	24470.35	kg
CNP_VSL_	0	bar
CNP_VSL_	0	GJ/hr
CNP_VSL_	44320	
CNP_VSL_	89300	
CNP_VSL_	8.314	
CNP_VSL_	1E-10	
CNP_VSL_	154380	scf
CNP_VSL_	3E-07	
CXP_VSL_	12	C
CXP_VSL_	1	
CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
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CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	1	bar
CXP_VSL_	64.5	scfm
CXP_VSL_	25	C
CXP_VSL_	0	kmol/kmol
CXP_VSL_	1	kmol/kmol
CXP_VSL_	0	kmol/kmol
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CXP_VSL_	0	kmol/kmol
CXP_VSL_	0	kmol/kmol
CXP_VSL_	12	C
CXP_VSL_	1	
CXP_VSL_	0	Ci/hr
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CXP_VSL_	0	Ci/hr
CXP_VSL_	0	Ci/hr
CXP_VSL_	1	bar
CXP_VSL_	593.9339	scfm
CXP_VSL_	25	C
CXP_VSL_	0	kmol/kmol
CXP_VSL_	1	kmol/kmol
CXP_VSL_	0	kmol/kmol
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CXP_VSL_	0	kmol/kmol
CXP_VSL_	0	kmol/kmol
CXP_VSL_	2490000	
CXP_VSL_	0	C
CXP_VSL_	2.76E+09	
CXP_VSL_	1	m
CXP_VSL_	0.7	
CXP_VSL_	1	
CXP_VSL_	290.7196	m3
CXP_VSL_	337407.2	kg
CXP_VSL_	0	bar
CXP_VSL_	0	GJ/hr
CXP_VSL_	44320	
CXP_VSL_	89300	
CXP_VSL_	8.314	
CXP_VSL_	1E-10	
CXP_VSL_	0	scf
CXP_VSL_	0.000001	
CNP_VSL_	0	GJ/hr
CNP_VSL_	1	bar
Cs_Evap_(	0	GJ/hr
Cs_Evap_(	1	bar
Vsl15_16M	0	GJ/hr
Vsl15_16M	1	bar
Vsl44Mix.E	0	GJ/hr
Vsl44Mix.F	1	bar
FEP17mix.	0	GJ/hr
FEP17mix.	1	bar
PWD_Upp	2490000	
PWD_Upp	2.76E+09	
PWD_Upp	0	scfm
PWD_Upp	0	scfm
PWD_Upp	0.7	
PWD_Upp	1	

PWD_Upp	1.96E-08	
PWD_Upp	1.31E-09	
PWD_Upp	567.8118	m3
PWD_Upp	151.4165	m3
PWD_Upp	0	kg/hr
PWD_Upp	0	kg/hr
PWD_Upp	0	kg/hr
PWD_Upp	0	kg/hr
PWD_Upp	44320	
PWD_Upp	89300	
PWD_Upp	8.314	
PWD_Upp	1E-10	
PWD_Upp	1235146	scf
PWD_Upp	840929	scf
PWD_Upp	604.68	m3
PWD_Upp	227.12	m3
PWD_VSL	12	C
PWD_VSL	1	
PWD_VSL	0	Ci/hr
PWD_VSL	0	Ci/hr
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PWD_VSL	0	Ci/hr
PWD_VSL	0	Ci/hr
PWD_VSL	0	Ci/hr
PWD_VSL	1	bar
PWD_VSL	25	C
PWD_VSL	0	kmol/kmol
PWD_VSL	1	kmol/kmol
PWD_VSL	0	kmol/kmol
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PWD_VSL	12	C
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PWD_VSL	0	Ci/hr
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PWD_VSL	0	Ci/hr
PWD_VSL	1	bar
PWD_VSL	26.5	scfm
PWD_VSL	25	C
PWD_VSL	0	kmol/kmol
PWD_VSL	1	kmol/kmol
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PWD_VSL	12	C
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PWD_VSL	0	Ci/hr
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PWD_VSL	0	Ci/hr
PWD_VSL	1	bar
PWD_VSL	20	scfm
PWD_VSL	25	C
PWD_VSL	0	kmol/kmol
PWD_VSL	1	kmol/kmol
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PWD_VSL	0	Ci/hr
PWD_VSL	1	bar
PWD_VSL	25	C
PWD_VSL	0	kmol/kmol
PWD_VSL	1	kmol/kmol
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PWD_VSL	0	kmol/kmol
PWD_VSL	0	kmol/kmol
PWD_VSL	0	kmol/kmol
M5Caustic	19	kmol/m3
M5Caustic	0	Ci/hr
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NitricFeed.	0	kg/hr
NitricFeed.	1	bar
NitricFeed.	25	C
Cs_Evap_S	0	Ci/hr
Cs_Evap_S	0	Ci/hr
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Cs_Evap_S	0	Ci/hr
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Cs_Evap_S	8.52854	bar
Cs_Evap_S	172.778	C
CsE_Airlea	12	C
CsE_Airlea	1	
CsE_Airlea	0	Ci/hr
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CsE_Airlea	1	bar
CsE_Airlea	9	scfm
CsE_Airlea	45	C
CsE_Airlea	0	kmol/kmol
CsE_Airlea	1	kmol/kmol
CsE_Airlea	0	kmol/kmol
CsE_Airlea	0	kmol/kmol
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CsE_Airlea	0	kmol/kmol
CsE_Airlea	0	kmol/kmol
CXP_IXC_	4	
CXP_IXC_	21	
CXP_IXC_	4	
CXP_IXC_	4	
CXP_IXC_	8.333333	
CXP_IXC_	1.135624	m3
CXP_IXC_	3	m3/hr
CXP_IXC_	1.4	m3/hr
CXP_IXC_	1.4	m3/hr
CXP_IXC_	3	m3/hr
CXP_IXC_	3	m3/hr
CXP_IXC_	0	GJ/hr
CXP_IXC_	1	bar
CXP_IXC_	0	GJ/hr
CXP_IXC_	1	bar
CXP_IXC_	0	
CXP_IXC_	1	
CXP_IXC_	0	
CXP_IXC_	3.785411	m3
CXP_IXC_	171.4791	m3
CXP_IXC_	0.4	
Cs_Regenl	0.25	kmol/m3
Cs_Regenl	0	Ci/hr
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Cs_RegenI	2.41E-35	kg/hr
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Cs_RegenI	1	bar
Cs_RegenI	25	C
CS_PreRir	0	Ci/hr
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CS_PreRin	1	bar
CS_PreRir	25	C
Cs_PostRi	0	Ci/hr
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PVP_HEM	0	
PVP_HEM	0	
PVP_HEM	25	C
PVP_HEM	0	kmol/kmol
PVP_HEM	1	kmol/kmol
PVP_HEM	0	kmol/kmol
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PTVentHEI	0	kg/hr
PTVentHEI	1	bar
PTVentHEI	25	C
PVV_HTR_	70	%
PVV_HTR_	-1.25E-02	bar
PVV_HEP/	-0.0261	bar
PVV_HEP/	1667000	
PVV_HEP/	1667000	
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PVP_CLR_	50	%
PVP_CLR_	-1.25E-02	bar
PTVentScr	5	kmol/m3
PTVentScr	0	Ci/hr
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PTVentScr	0	kg/hr
PTVentScr	0	kg/hr
PTVentScr	0	kg/hr
PTVentScr	1	%
PTVentScr	1	bar
PTVentScr	25	C
PVP_OXID	-3.00E-02	bar
PVP_OXID	1	
PVP_OXID	1	
PVP_OXID	1	
PVP_OXID	1	
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PVP_OXID	1
PVP_OXID	1
PVP_OXID	1
PVP_OXID	1
PVP_OXID	1
PVP_OXID	1
PVP_OXID	1.25
PVP_OXID	1
PVP_OXID	1
PVP_OXID	1
PVP_OXID	1
PVP_OXID	1
PVP_OXID	1
PVP_OXID	1
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PVP_OXID	1	
PVP_OXID	0.95	
PVP_OXID	871.1111	C
HLP_VSL_	2490000	
HLP_VSL_	0	C
HLP_VSL_	2.76E+09	
HLP_VSL_	1	m
HLP_VSL_	0.7	
HLP_VSL_	1	
HLP_VSL_	697.1517	m3
HLP_VSL_	890128.6	kg
HLP_VSL_	0	bar
HLP_VSL_	44320	
HLP_VSL_	89300	
HLP_VSL_	8.314	
HLP_VSL_	1E-10	
HLP_VSL_	30	C
HLP_VSL_	0	scf
HLP_VSL_	2.25E-08	
HLP_VSL_	12	C
HLP_VSL_	1	
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
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HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	1	bar
HLP_VSL_	9	scfm
HLP_VSL_	25	C

HLP_VSL_	0	kmol/kmol
HLP_VSL_	1	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
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HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	12	C
HLP_VSL_	1	
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
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HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	1	bar
HLP_VSL_	2833.685	scfm
HLP_VSL_	25	C
HLP_VSL_	0	kmol/kmol
HLP_VSL_	1	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
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HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	2490000	
HLP_VSL_	0	C
HLP_VSL_	2.76E+09	
HLP_VSL_	0	scfm
HLP_VSL_	1	m
HLP_VSL_	0.7	
HLP_VSL_	1	
HLP_VSL_	306.6183	m3
HLP_VSL_	384.2117	m3
HLP_VSL_	0	bar
HLP_VSL_	44320	
HLP_VSL_	89300	
HLP_VSL_	8.314	
HLP_VSL_	1E-10	
HLP_VSL_	30	C
HLP_VSL_	819836	scf
HLP_VSL_	2.25E-08	
HLP_VSL_	12	C
HLP_VSL_	1	
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
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HLP_VSL_	0	Ci/hr

HLP_VSL_	1	bar
HLP_VSL_	4.5	scfm
HLP_VSL_	25	C
HLP_VSL_	0	kmol/kmol
HLP_VSL_	1	kmol/kmol
HLP_VSL_	0	kmol/kmol
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HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	12	C
HLP_VSL_	1	
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
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HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	1	bar
HLP_VSL_	25	C
HLP_VSL_	0	kmol/kmol
HLP_VSL_	1	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol

HLP_VSL_	0	kmol/kmol
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HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
RFD_PJM\	0	GJ/hr
RFD_PJM\	0.9933	bar
PJV_Air_F	12	C
PJV_Air_F	1	
PJV_Air_F	0	Ci/hr
PJV_Air_F	0	Ci/hr
PJV_Air_F	0	Ci/hr
PJV_Air_F	0	Ci/hr
PJV_Air_F	0	Ci/hr
PJV_Air_F	0	Ci/hr
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PJV_Air_F	0	Ci/hr
PJV_Air_F	0	Ci/hr
PJV_Air_F	0	Ci/hr
PJV_Air_F	1	bar
PJV_Air_F	0	scfm
PJV_Air_F	25	C
PJV_Air_F	0	kmol/kmol
PJV_Air_F	1	kmol/kmol
PJV_Air_F	0	kmol/kmol
PJV_Air_F	0	kmol/kmol
PJV_Air_F	0	kmol/kmol
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PJV_Air_F	0	kmol/kmol
PJV_Air_F	0	kmol/kmol

PJV_Air_F	0	kmol/kmol
PJV_Air_F	0	kmol/kmol
PJV_DMS	-1.49E-02	bar
PJV_DMS	5	
PJV_DMS	5	
PJV_DMS	5	
PJV_DMS	5	
PJV_DMS	5	
PJV_DMS	5	
PJV_DMS	5	
PJV_DMS	5	
PJV_DMS	5	
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RFD_PJVH	0	bar
RFD_PJVH	0	GJ/hr
PJV_HEPA	-4.56E-02	bar
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RFD_PJMI	12	C
RFD_PJMI	1	
RFD_PJMI	0	Ci/hr
RFD_PJMI	0	Ci/hr
RFD_PJMI	0	Ci/hr
RFD_PJMI	0	Ci/hr
RFD_PJMI	0	Ci/hr
RFD_PJMI	0	Ci/hr
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RFD_PJMI	0	Ci/hr
RFD_PJMI	0	Ci/hr
RFD_PJMI	0	Ci/hr
RFD_PJMI	1	bar
RFD_PJMI	3350	scfm

RFD_PJMI	45	C
RFD_PJMI	0	kmol/kmol
RFD_PJMI	1	kmol/kmol
RFD_PJMI	0	kmol/kmol
RFD_PJMI	0	kmol/kmol
RFD_PJMI	0	kmol/kmol
RFD_PJMI	0	kmol/kmol
RFD_PJMI	0	kmol/kmol
RFD_PJMI	0	kmol/kmol
RFD_PJMI	0	kmol/kmol
RFD_PJMI	0	kmol/kmol
RFD_PJMI	0	kmol/kmol
RFD_PJMI	0	kmol/kmol
PTVentMix	0	GJ/hr
PTVentMix	0.9684	bar
Air_Feed.D	12	C
Air_Feed.N	1	
Air_Feed.C	0	Ci/hr
Air_Feed.C	0	Ci/hr
Air_Feed.C	0	Ci/hr
Air_Feed.C	0	Ci/hr
Air_Feed.C	0	Ci/hr
Air_Feed.C	0	Ci/hr
Air_Feed.C	0	Ci/hr
Air_Feed.C	0	Ci/hr
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Air_Feed.C	0	Ci/hr
Air_Feed.C	0	Ci/hr
Air_Feed.C	0	Ci/hr
Air_Feed.C	0	Ci/hr
Air_Feed.F	1	bar
Air_Feed.s	174	scfm
Air_Feed.T	25	C
Air_Feed.Y	0	kmol/kmol
Air_Feed.Y	1	kmol/kmol
Air_Feed.Y	0	kmol/kmol
Air_Feed.Y	0	kmol/kmol

Air_Feed.Y	0	kmol/kmol
Air_Feed.Y	0	kmol/kmol
Air_Feed.Y	0	kmol/kmol
Air_Feed.Y	0	kmol/kmol
Air_Feed.Y	0	kmol/kmol
Air_Feed.Y	0	kmol/kmol
Air_Feed.Y	0	kmol/kmol
Air_Feed.Y	0	kmol/kmol
FreshResir	0	Ci/hr
FreshResir	0	Ci/hr
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CRP_Nitric	0	kg/hr
CRP_Nitric	0	kg/hr
CRP_Nitric	0	kg/hr
CRP_Nitric	1	bar
CRP_Nitric	25	C
CRP_Caus	2	kmol/m3
CRP_Caus	0	Ci/hr
CRP_Caus	0	Ci/hr
CRP_Caus	0	Ci/hr
CRP_Caus	0	Ci/hr
CRP_Caus	0	Ci/hr
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CRP_Caus	0	kg/hr
CRP_Caus	0	kg/hr
CRP_Caus	1	bar
CRP_Caus	25	C
RDP_VSL_	2490000	
RDP_VSL_	0	C
RDP_VSL_	2.76E+09	
RDP_VSL_	0	scfm
RDP_VSL_	1	m

RDP_VSL_	0.7	
RDP_VSL_	1	
RDP_VSL_	28.39058	m3
RDP_VSL_	0	m3
RDP_VSL_	0	bar
RDP_VSL_	44320	
RDP_VSL_	89300	
RDP_VSL_	8.314	
RDP_VSL_	1E-10	
RDP_VSL_	25	C
RDP_VSL_	29571	scf
RDP_VSL_	0.000001	
RDP_VSL_	25	C
RDP_VSL_	1	
RDP_VSL_	0	Ci/hr
RDP_VSL_	0	Ci/hr
RDP_VSL_	0	Ci/hr
RDP_VSL_	0	Ci/hr
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RDP_VSL_	0	Ci/hr
RDP_VSL_	0	Ci/hr
RDP_VSL_	0	Ci/hr
RDP_VSL_	1	bar
RDP_VSL_	80	scfm
RDP_VSL_	25	C
RDP_VSL_	0	kmol/kmol
RDP_VSL_	1	kmol/kmol
RDP_VSL_	0	kmol/kmol
RDP_VSL_	0	kmol/kmol
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RDP_VSL_	0	kmol/kmol
RDP_VSL_	12	C
RDP_VSL_	1	
RDP_VSL_	0	Ci/hr
RDP_VSL_	0	Ci/hr
RDP_VSL_	0	Ci/hr
RDP_VSL_	0	Ci/hr
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RDP_VSL_	0	Ci/hr
RDP_VSL_	0	Ci/hr
RDP_VSL_	0	Ci/hr
RDP_VSL_	1	bar
RDP_VSL_	25	C
RDP_VSL_	0	kmol/kmol
RDP_VSL_	1	kmol/kmol
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RDP_VSL_	0	kmol/kmol
RDP_VSL_	0	kmol/kmol
CRP_Split5	1	
RDP_VSL_	2490000	
RDP_VSL_	0	C

RDP_VSL_	2.76E+09	
RDP_VSL_	0	scfm
RDP_VSL_	1	m
RDP_VSL_	0.7	
RDP_VSL_	1	
RDP_VSL_	28.39058	m3
RDP_VSL_	0	m3
RDP_VSL_	0	bar
RDP_VSL_	44320	
RDP_VSL_	89300	
RDP_VSL_	8.314	
RDP_VSL_	1E-10	
RDP_VSL_	25	C
RDP_VSL_	29571	scf
RDP_VSL_	0.000001	
RDP_VSL_	25	C
RDP_VSL_	1	
RDP_VSL_	0	Ci/hr
RDP_VSL_	0	Ci/hr
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RDP_VSL_	0	Ci/hr
RDP_VSL_	0	Ci/hr
RDP_VSL_	1	bar
RDP_VSL_	80	scfm
RDP_VSL_	25	C
RDP_VSL_	0	kmol/kmol
RDP_VSL_	1	kmol/kmol
RDP_VSL_	0	kmol/kmol
RDP_VSL_	0	kmol/kmol

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RDP_VSL_	0	kmol/kmol
RDP_VSL_	12	C
RDP_VSL_	1	
RDP_VSL_	0	Ci/hr
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RDP_VSL_	0	Ci/hr
RDP_VSL_	1	bar
RDP_VSL_	25	C
RDP_VSL_	0	kmol/kmol
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RDP_VSL_	0	kmol/kmol

CRP_Wate	0	Ci/hr
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CRP_Wate	0	kg/hr
CRP_Wate	0	kg/hr
CRP_Wate	1	bar
CRP_Wate	25	C
CRP_Split(	0	
CRP_Split(	1	
CNP_VSL_	0	GJ/hr
CNP_VSL_	1	bar
CRP.Mix1.	0	GJ/hr
CRP.Mix1.	1	bar
CRP.Mix2.	0	GJ/hr
CRP.Mix2.	1	bar
CRP.Mix3.	0	GJ/hr
CRP.Mix3.	1	bar
CRP.Mix4.	0	GJ/hr
CRP.Mix4.	1	bar
CRP.Mix5.	0	GJ/hr
CRP.Mix5.	1	bar
CRP.Mix6.	0	GJ/hr
CRP.Mix6.	1	bar
CRP.Mix7.	0	GJ/hr
CRP.Mix7.	1	bar
CRP.Split1	0	
CRP.Split1	0.01	
CRP.Split2	0	
CRP.Split3	0	
CRP.Split4	0	
CXP_HX_(	25	C
CXP_HX_(	0	bar
CNP_Evap	1000	kg/hr
CNP_Evap	0.099636	bar
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CNP_Evap	58	C
LTM1.O_V	3.40E-04	Ci/hr
LTM1.O_V	3.34E-09	Ci/hr
LTM1.O_V	1.59E-10	Ci/hr
LTM1.O_V	5.12E-09	Ci/hr
LTM1.O_V	1.51E-08	Ci/hr

LTM1.O_V	3.00E-09	Ci/hr
LTM1.O_V	2.09E-06	Ci/hr
LTM1.O_V	3.64E-07	Ci/hr
LTM1.O_V	5.64E-09	Ci/hr
LTM1.O_V	7.30E-10	Ci/hr
LTM1.O_V	8.33E-11	Ci/hr
LTM1.O_V	1.15E-13	Ci/hr
LTM1.O_V	2.76E-07	Ci/hr
LTM1.O_V	4.51E-14	Ci/hr
LTM1.O_V	3.30E-12	Ci/hr
LTM1.O_V	3.03E-12	Ci/hr
LTM1.O_V	4.67E-15	Ci/hr
LTM1.O_V	6.53E-16	Ci/hr
LTM1.O_V	0	Ci/hr
LTM1.O_V	5.19E-15	Ci/hr
LTM1.O_V	4.28E-12	Ci/hr
LTM1.O_V	2.86E-09	Ci/hr
LTM1.O_V	1.43E-14	Ci/hr
LTM1.O_V	1.36E-08	Ci/hr
LTM1.O_V	5.39E-09	Ci/hr
LTM1.O_V	1.84E-09	Ci/hr
LTM1.O_V	2.74E-08	Ci/hr
LTM1.O_V	3.43E-04	Ci/hr
LTM1.O_V	1.12563	kg/m3
LTM1.O_V	-3.57E-04	GJ/kg
LTM1.O_V	6.21E-11	kg/hr
LTM1.O_V	4.02E-11	kg/hr
LTM1.O_V	2.41E-12	kg/hr
LTM1.O_V	1.24E-16	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	1.57E-09	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	2.51E-26	kg/hr
LTM1.O_V	9.29E-05	kg/hr
LTM1.O_V	1.27E-07	kg/hr
LTM1.O_V	3.08E-16	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	8.68E-15	kg/hr
LTM1.O_V	6.46E-13	kg/hr
LTM1.O_V	1.02E-08	kg/hr
LTM1.O_V	1.78E-11	kg/hr
LTM1.O_V	4.90E-15	kg/hr
LTM1.O_V	2.60E-08	kg/hr
LTM1.O_V	1.77E-11	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	7.35E-13	kg/hr
LTM1.O_V	4.10E-10	kg/hr
LTM1.O_V	5.18E-18	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	7.22E-11	kg/hr
LTM1.O_V	4.70E-07	kg/hr

LTM1.O_V	4.91E-09	kg/hr
LTM1.O_V	3.73E-12	kg/hr
LTM1.O_V	5.02E-06	kg/hr
LTM1.O_V	3.94E-87	kg/hr
LTM1.O_V	9.60E-08	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	1.24E-17	kg/hr
LTM1.O_V	4.90E-115	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	3.52E-08	kg/hr
LTM1.O_V	1.26E-06	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	4.00E-11	kg/hr
LTM1.O_V	1.06E-09	kg/hr
LTM1.O_V	1.40E-13	kg/hr
LTM1.O_V	1.10E-13	kg/hr
LTM1.O_V	4.74E-10	kg/hr
LTM1.O_V	1.14E-06	kg/hr
LTM1.O_V	3.75E-08	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	2.09E-04	kg/hr
LTM1.O_V	4.34E-101	kg/hr
LTM1.O_V	2.94E-09	kg/hr
LTM1.O_V	5.00E-13	kg/hr
LTM1.O_V	8.75E-13	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	1.43E-08	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	3.17E-13	kg/hr
LTM1.O_V	1.77E-12	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	4.73E-22	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	2.24E-20	kg/hr
LTM1.O_V	4.29E-12	kg/hr
LTM1.O_V	6.94E-22	kg/hr
LTM1.O_V	1.56E-18	kg/hr
LTM1.O_V	5.51E-19	kg/hr
LTM1.O_V	5.78E-10	kg/hr
LTM1.O_V	2.03E-07	kg/hr
LTM1.O_V	6.02E-64	kg/hr
LTM1.O_V	5.71E-19	kg/hr
LTM1.O_V	3.98E-15	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	1.85E-23	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	8.276088	kg/hr
LTM1.O_V	0	kg/hr

LTM1.O_V	5.71E-22	kg/hr
LTM1.O_V	1.84E-08	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	7.95E-07	kg/hr
LTM1.O_V	3.00E-08	kg/hr
LTM1.O_V	6.26E-13	kg/hr
LTM1.O_V	1.44E-09	kg/hr
LTM1.O_V	5.73E-08	kg/hr
LTM1.O_V	2.76E-99	kg/hr
LTM1.O_V	6.24E-12	kg/hr
LTM1.O_V	6.35E-12	kg/hr
LTM1.O_V	2.28E-54	kg/hr
LTM1.O_V	3.42E-13	kg/hr
LTM1.O_V	2.60E-07	kg/hr
LTM1.O_V	1.01E-08	kg/hr
LTM1.O_V	2.19E-07	kg/hr
LTM1.O_V	2.20E-16	kg/hr
LTM1.O_V	6.05E-87	kg/hr
LTM1.O_V	1.46E-17	kg/hr
LTM1.O_V	3.41E-07	kg/hr
LTM1.O_V	1.38E-04	kg/hr
LTM1.O_V	6.44E-20	kg/hr
LTM1.O_V	5.72E-16	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	4.39E-15	kg/hr
LTM1.O_V	1.81E-11	kg/hr
LTM1.O_V	3.94E-53	kg/hr
LTM1.O_V	1.95E-09	kg/hr
LTM1.O_V	7.99E-17	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	1.14E-07	kg/hr
LTM1.O_V	4.21E-07	kg/hr
LTM1.O_V	5.34E-99	kg/hr
LTM1.O_V	2.46E-11	kg/hr
LTM1.O_V	7.45E-08	kg/hr
LTM1.O_V	3.64E-12	kg/hr
LTM1.O_V	3.76E-11	kg/hr
LTM1.O_V	2.78E-23	kg/hr
LTM1.O_V	9.05E-19	kg/hr
LTM1.O_V	1.00E-08	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	2.12E-15	kg/hr
LTM1.O_V	9.27E-11	kg/hr
LTM1.O_V	6.15E-08	kg/hr
LTM1.O_V	5.81E-10	kg/hr
LTM1.O_V	4.58E-08	kg/hr
LTM1.O_V	5.17E-10	kg/hr
LTM1.O_V	229.1659	kg/hr
LTM1.O_V	4.42E-04	kg/hr
LTM1.O_V	1.82E-06	kg/hr
LTM1.O_V	2.71E-06	kg/hr

LTM1.O_V	1.93E-07	kg/hr
LTM1.O_V	1.49E-23	kg/hr
LTM1.O_V	7.56E-11	kg/hr
LTM1.O_V	4.69E-15	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	3.49E-06	kg/hr
LTM1.O_V	1.03E-29	kg/hr
LTM1.O_V	2.20E-16	kg/hr
LTM1.O_V	5.56E-14	kg/hr
LTM1.O_V	6.28E-11	kg/hr
LTM1.O_V	9.73E-08	kg/hr
LTM1.O_V	1.79E-05	kg/hr
LTM1.O_V	2.72E-05	kg/hr
LTM1.O_V	1.01E-08	kg/hr
LTM1.O_V	5.99E-06	kg/hr
LTM1.O_V	4.91E-15	kg/hr
LTM1.O_V	1.06E-05	kg/hr
LTM1.O_V	4.05E-13	kg/hr
LTM1.O_V	1.18E-04	kg/hr
LTM1.O_V	8.89E-07	kg/hr
LTM1.O_V	9.52E-06	kg/hr
LTM1.O_V	1.76E-06	kg/hr
LTM1.O_V	2.93E-21	kg/hr
LTM1.O_V	1.25E-06	kg/hr
LTM1.O_V	2.23E-08	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	1.86E-04	kg/hr
LTM1.O_V	4.63E-04	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	1.62E-04	kg/hr
LTM1.O_V	3.15E-08	kg/hr
LTM1.O_V	3.08E-11	kg/hr
LTM1.O_V	2.22E-12	kg/hr
LTM1.O_V	1.82E-14	kg/hr
LTM1.O_V	3.63E-11	kg/hr
LTM1.O_V	5.51E-02	kg/hr
LTM1.O_V	2.52E-06	kg/hr
LTM1.O_V	7.91E-09	kg/hr
LTM1.O_V	3.90E-11	kg/hr
LTM1.O_V	5.28E-09	kg/hr
LTM1.O_V	4.15E-09	kg/hr
LTM1.O_V	2.69E-04	kg/hr
LTM1.O_V	9.60E-03	kg/hr
LTM1.O_V	7.86E-17	kg/hr
LTM1.O_V	2.82E-20	kg/hr
LTM1.O_V	69.57473	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	2.67E-15	kg/hr

LTM1.O_V	7.58E-12	kg/hr
LTM1.O_V	1.05E-12	kg/hr
LTM1.O_V	3.53E-11	kg/hr
LTM1.O_V	5.83E-17	kg/hr
LTM1.O_V	8.94E-17	kg/hr
LTM1.O_V	1.90E-17	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	3.11E-10	kg/hr
LTM1.O_V	1.41E-13	kg/hr
LTM1.O_V	9.57E-20	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	1.86E-16	kg/hr
LTM1.O_V	3.38E-11	kg/hr
LTM1.O_V	1.44E-08	kg/hr
LTM1.O_V	1.26E-14	kg/hr
LTM1.O_V	1.69E-15	kg/hr
LTM1.O_V	3.42E-14	kg/hr
LTM1.O_V	1.83E-11	kg/hr
LTM1.O_V	7.56E-12	kg/hr
LTM1.O_V	2.75E-106	kg/hr
LTM1.O_V	1.01E-07	kg/hr
LTM1.O_V	7.86E-14	kg/hr
LTM1.O_V	1.25E-10	kg/hr
LTM1.O_V	3.09E-17	kg/hr
LTM1.O_V	2.02E-11	kg/hr
LTM1.O_V	2.15E-07	kg/hr
LTM1.O_V	7.14E-09	kg/hr
LTM1.O_V	2.72E-13	kg/hr
LTM1.O_V	6.02E-10	kg/hr
LTM1.O_V	1.45E-07	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	5.46E-10	kg/hr
LTM1.O_V	1.04E-13	kg/hr
LTM1.O_V	3.10E-12	kg/hr
LTM1.O_V	3.31E-13	kg/hr
LTM1.O_V	1.74E-121	kg/hr
LTM1.O_V	1.84E-16	kg/hr
LTM1.O_V	7.19E-09	kg/hr
LTM1.O_V	6.04E-15	kg/hr
LTM1.O_V	1.64E-23	kg/hr
LTM1.O_V	6.90E-11	kg/hr
LTM1.O_V	5.77E-20	kg/hr
LTM1.O_V	6.01E-13	kg/hr
LTM1.O_V	2.04E-09	kg/hr
LTM1.O_V	4.01E-12	kg/hr
LTM1.O_V	1.12E-10	kg/hr
LTM1.O_V	3.94E-11	kg/hr
LTM1.O_V	6.07E-61	kg/hr
LTM1.O_V	2.41E-07	kg/hr

LTM1.O_V	3.15E-21	kg/hr
LTM1.O_V	1.78E-07	kg/hr
LTM1.O_V	9.42E-08	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	0	kg/hr
LTM1.O_V	307.0836	kg/hr
LTM1.O_V	28.38708	kg/kmol
LTM1.O_V	1	bar
LTM1.O_V	30.16619	C
LTM1.O_V	272.8105	m3/hr
PWD_VSL	3.28E-02	Ci/hr
PWD_VSL	1.81E-09	Ci/hr
PWD_VSL	8.07E-05	Ci/hr
PWD_VSL	8.05E-05	Ci/hr
PWD_VSL	7.91E-03	Ci/hr
PWD_VSL	3.88E-04	Ci/hr
PWD_VSL	5.461933	Ci/hr
PWD_VSL	2.24E-03	Ci/hr
PWD_VSL	1.34E-06	Ci/hr
PWD_VSL	1.54E-06	Ci/hr
PWD_VSL	9.40E-03	Ci/hr
PWD_VSL	1.30E-05	Ci/hr
PWD_VSL	31.16942	Ci/hr
PWD_VSL	5.28E-03	Ci/hr
PWD_VSL	5.35E-03	Ci/hr
PWD_VSL	2.77E-03	Ci/hr
PWD_VSL	8.19E-07	Ci/hr
PWD_VSL	3.58E-07	Ci/hr
PWD_VSL	6.70E-08	Ci/hr
PWD_VSL	1.40E-07	Ci/hr
PWD_VSL	7.40E-10	Ci/hr
PWD_VSL	5.78E-04	Ci/hr
PWD_VSL	1.41E-06	Ci/hr
PWD_VSL	2.74E-03	Ci/hr
PWD_VSL	1.09E-03	Ci/hr
PWD_VSL	9.08E-03	Ci/hr
PWD_VSL	5.55E-03	Ci/hr
PWD_VSL	36.71675	Ci/hr
PWD_VSL	1009.121	kg/m3
PWD_VSL	-1.57E-02	GJ/kg
PWD_VSL	2.56E-11	kg/hr
PWD_VSL	1.62E-07	kg/hr
PWD_VSL	2.09E-03	kg/hr
PWD_VSL	2.39E-13	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	6.00E-10	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	5.19E-23	kg/hr
PWD_VSL	5.92E-05	kg/hr
PWD_VSL	3.24E-02	kg/hr
PWD_VSL	2.94E-06	kg/hr

PWD_VSL	0	kg/hr
PWD_VSL	2.59E-15	kg/hr
PWD_VSL	4.10E-14	kg/hr
PWD_VSL	5.44E-09	kg/hr
PWD_VSL	2.30E-06	kg/hr
PWD_VSL	8.22E-12	kg/hr
PWD_VSL	1.09E-08	kg/hr
PWD_VSL	2.97E-08	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	6.34E-04	kg/hr
PWD_VSL	1.67E-08	kg/hr
PWD_VSL	8.03E-18	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.83E-06	kg/hr
PWD_VSL	1.72E-08	kg/hr
PWD_VSL	1.68E-09	kg/hr
PWD_VSL	1.73E-05	kg/hr
PWD_VSL	0.94574	kg/hr
PWD_VSL	7.62E-84	kg/hr
PWD_VSL	2.09E-02	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	2.39E-14	kg/hr
PWD_VSL	9.49E-112	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	6.56E-10	kg/hr
PWD_VSL	2.21E-04	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	3.58E-04	kg/hr
PWD_VSL	6.72E-11	kg/hr
PWD_VSL	7.48E-09	kg/hr
PWD_VSL	1.11E-13	kg/hr
PWD_VSL	2.66E-03	kg/hr
PWD_VSL	1.010168	kg/hr
PWD_VSL	4.31E-06	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.32E-05	kg/hr
PWD_VSL	8.40E-98	kg/hr
PWD_VSL	1.57E-09	kg/hr
PWD_VSL	2.02E-09	kg/hr
PWD_VSL	3.71E-05	kg/hr
PWD_VSL	1.68E-02	kg/hr
PWD_VSL	9.02E-03	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	2.64E-10	kg/hr
PWD_VSL	1.49E-07	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	5.07E-18	kg/hr
PWD_VSL	0	kg/hr

PWD_VSL	3.77E-17	kg/hr
PWD_VSL	4.90E-04	kg/hr
PWD_VSL	6.34E-08	kg/hr
PWD_VSL	1.24E-20	kg/hr
PWD_VSL	1.90E-12	kg/hr
PWD_VSL	6.14E-02	kg/hr
PWD_VSL	0.282398	kg/hr
PWD_VSL	6.09E-65	kg/hr
PWD_VSL	6.12E-15	kg/hr
PWD_VSL	3.39E-15	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	8.48E-24	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	702.4862	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.20E-19	kg/hr
PWD_VSL	8.46E-09	kg/hr
PWD_VSL	3.77E-07	kg/hr
PWD_VSL	1.41E-06	kg/hr
PWD_VSL	5.03E-05	kg/hr
PWD_VSL	4.89E-07	kg/hr
PWD_VSL	2.46E-08	kg/hr
PWD_VSL	1.97E-02	kg/hr
PWD_VSL	2.77E-99	kg/hr
PWD_VSL	1.05E-08	kg/hr
PWD_VSL	6.37E-12	kg/hr
PWD_VSL	3.83E-51	kg/hr
PWD_VSL	5.76E-10	kg/hr
PWD_VSL	0.28101	kg/hr
PWD_VSL	6.11E-05	kg/hr
PWD_VSL	5.00E-08	kg/hr
PWD_VSL	3.69E-13	kg/hr
PWD_VSL	1.02E-83	kg/hr
PWD_VSL	1.47E-17	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	3.35E-02	kg/hr
PWD_VSL	3.00E-20	kg/hr
PWD_VSL	9.60E-13	kg/hr
PWD_VSL	3.87E-03	kg/hr
PWD_VSL	2.17E-11	kg/hr
PWD_VSL	3.04E-08	kg/hr
PWD_VSL	7.64E-50	kg/hr
PWD_VSL	7.14E-11	kg/hr
PWD_VSL	1.34E-13	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	6.01E-02	kg/hr
PWD_VSL	0.773585	kg/hr
PWD_VSL	1.03E-95	kg/hr
PWD_VSL	1.69E-12	kg/hr
PWD_VSL	6.34E-03	kg/hr
PWD_VSL	9.34E-08	kg/hr

PWD_VSL	6.30E-08	kg/hr
PWD_VSL	7.49E-29	kg/hr
PWD_VSL	1.75E-15	kg/hr
PWD_VSL	2.78E-02	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	4.11E-12	kg/hr
PWD_VSL	4.08E-11	kg/hr
PWD_VSL	1.05E-03	kg/hr
PWD_VSL	2.35E-06	kg/hr
PWD_VSL	2.02E-09	kg/hr
PWD_VSL	2.21E-05	kg/hr
PWD_VSL	1.61E-03	kg/hr
PWD_VSL	3.50E-04	kg/hr
PWD_VSL	1.47E-03	kg/hr
PWD_VSL	1.56E-21	kg/hr
PWD_VSL	7.07E-09	kg/hr
PWD_VSL	2.50E-20	kg/hr
PWD_VSL	6.23E-11	kg/hr
PWD_VSL	7.27E-15	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.27E-03	kg/hr
PWD_VSL	9.72E-29	kg/hr
PWD_VSL	4.48E-13	kg/hr
PWD_VSL	1.49E-07	kg/hr
PWD_VSL	1.05E-07	kg/hr
PWD_VSL	4.30E-09	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.25E-02	kg/hr
PWD_VSL	4.45E-10	kg/hr
PWD_VSL	6.93E-04	kg/hr
PWD_VSL	9.50E-12	kg/hr
PWD_VSL	0.107291	kg/hr
PWD_VSL	3.48E-14	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	3.60E-08	kg/hr
PWD_VSL	8.09E-02	kg/hr
PWD_VSL	6.42E-25	kg/hr
PWD_VSL	6.15E-19	kg/hr
PWD_VSL	2.38E-03	kg/hr
PWD_VSL	1.98E-08	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.88E-02	kg/hr
PWD_VSL	10.49323	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.99E-31	kg/hr
PWD_VSL	1.68E-08	kg/hr
PWD_VSL	4.20E-08	kg/hr
PWD_VSL	2.87E-03	kg/hr
PWD_VSL	1.83E-14	kg/hr

PWD_VSL	1.47E-07	kg/hr
PWD_VSL	0.124399	kg/hr
PWD_VSL	9.23E-08	kg/hr
PWD_VSL	7.78E-03	kg/hr
PWD_VSL	7.34E-03	kg/hr
PWD_VSL	2.24E-07	kg/hr
PWD_VSL	5.41E-09	kg/hr
PWD_VSL	6.46E-06	kg/hr
PWD_VSL	2.31E-04	kg/hr
PWD_VSL	7.91E-17	kg/hr
PWD_VSL	7.43E-15	kg/hr
PWD_VSL	9.04E-04	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	4.49E-12	kg/hr
PWD_VSL	1.56E-02	kg/hr
PWD_VSL	6.75E-13	kg/hr
PWD_VSL	3.89E-07	kg/hr
PWD_VSL	2.18E-08	kg/hr
PWD_VSL	7.89E-18	kg/hr
PWD_VSL	1.75E-13	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	2.03E-12	kg/hr
PWD_VSL	5.56E-05	kg/hr
PWD_VSL	9.16E-14	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.62E-09	kg/hr
PWD_VSL	8.19E-06	kg/hr
PWD_VSL	3.86E-09	kg/hr
PWD_VSL	9.91E-17	kg/hr
PWD_VSL	1.52E-04	kg/hr
PWD_VSL	3.23E-16	kg/hr
PWD_VSL	2.38E-02	kg/hr
PWD_VSL	3.06E-08	kg/hr
PWD_VSL	3.21E-106	kg/hr
PWD_VSL	2.39E-03	kg/hr
PWD_VSL	2.01E-08	kg/hr
PWD_VSL	4.27E-11	kg/hr
PWD_VSL	8.35E-14	kg/hr
PWD_VSL	1.27E-05	kg/hr
PWD_VSL	4.10E-06	kg/hr
PWD_VSL	1.55E-09	kg/hr
PWD_VSL	1.25E-07	kg/hr
PWD_VSL	2.06E-10	kg/hr
PWD_VSL	5.60E-02	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	3.62E-112	kg/hr
PWD_VSL	5.83E-08	kg/hr
PWD_VSL	1.75E-10	kg/hr
PWD_VSL	5.33E-14	kg/hr

PWD_VSL	1.01E-03	kg/hr
PWD_VSL	1.06E-116	kg/hr
PWD_VSL	3.08E-13	kg/hr
PWD_VSL	2.06E-04	kg/hr
PWD_VSL	5.72E-07	kg/hr
PWD_VSL	1.83E-04	kg/hr
PWD_VSL	1.06E-03	kg/hr
PWD_VSL	5.75E-15	kg/hr
PWD_VSL	2.31E-07	kg/hr
PWD_VSL	9.09E-10	kg/hr
PWD_VSL	5.20E-03	kg/hr
PWD_VSL	1.20E-06	kg/hr
PWD_VSL	1.83E-05	kg/hr
PWD_VSL	8.10E-61	kg/hr
PWD_VSL	4.34E-02	kg/hr
PWD_VSL	3.07E-21	kg/hr
PWD_VSL	1.28E-07	kg/hr
PWD_VSL	1.41E-07	kg/hr
PWD_VSL	7.70E-03	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	717.0996	kg/hr
PWD_VSL	18.31061	kg/kmol
PWD_VSL	8.558214	
PWD_VSL	1	bar
PWD_VSL	26.17392	C
PWD_VSL	0.710618	m3/hr
Vsl16Mix.C	0.416765	Ci/hr
Vsl16Mix.C	2.21E-04	Ci/hr
Vsl16Mix.C	4.55E-04	Ci/hr
Vsl16Mix.C	7.71E-04	Ci/hr
Vsl16Mix.C	4.45E-02	Ci/hr
Vsl16Mix.C	3.32E-04	Ci/hr
Vsl16Mix.C	49.51681	Ci/hr
Vsl16Mix.C	1.79E-02	Ci/hr
Vsl16Mix.C	8.71E-04	Ci/hr
Vsl16Mix.C	2.11E-05	Ci/hr
Vsl16Mix.C	5.34E-02	Ci/hr
Vsl16Mix.C	7.37E-05	Ci/hr
Vsl16Mix.C	177.0055	Ci/hr
Vsl16Mix.C	3.01E-02	Ci/hr
Vsl16Mix.C	3.05E-02	Ci/hr
Vsl16Mix.C	1.58E-02	Ci/hr
Vsl16Mix.C	4.67E-06	Ci/hr
Vsl16Mix.C	2.04E-06	Ci/hr
Vsl16Mix.C	3.82E-07	Ci/hr
Vsl16Mix.C	8.00E-07	Ci/hr
Vsl16Mix.C	3.60E-07	Ci/hr
Vsl16Mix.C	3.73E-03	Ci/hr
Vsl16Mix.C	8.07E-06	Ci/hr

Vsl16Mix.C	1.77E-02	Ci/hr
Vsl16Mix.C	7.05E-03	Ci/hr
Vsl16Mix.C	5.42E-02	Ci/hr
Vsl16Mix.C	0.035835	Ci/hr
Vsl16Mix.C	227.2524	Ci/hr
Vsl16Mix.C	1092.524	kg/m3
Vsl16Mix.C	-1.50E-02	GJ/kg
Vsl16Mix.C	1.34E-06	kg/hr
Vsl16Mix.C	2.09E-02	kg/hr
Vsl16Mix.C	9.19E-05	kg/hr
Vsl16Mix.C	7.01E-09	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	1.40E-08	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	2.14E-18	kg/hr
Vsl16Mix.C	7.515937	kg/hr
Vsl16Mix.C	1.091711	kg/hr
Vsl16Mix.C	1.71E-07	kg/hr
Vsl16Mix.C	5.20E-74	kg/hr
Vsl16Mix.C	5.78E-07	kg/hr
Vsl16Mix.C	1.85E-05	kg/hr
Vsl16Mix.C	6.26E-04	kg/hr
Vsl16Mix.C	2.20E-07	kg/hr
Vsl16Mix.C	2.78E-07	kg/hr
Vsl16Mix.C	2.55E-07	kg/hr
Vsl16Mix.C	9.24E-03	kg/hr
Vsl16Mix.C	7.28E-68	kg/hr
Vsl16Mix.C	2.79E-05	kg/hr
Vsl16Mix.C	5.92E-05	kg/hr
Vsl16Mix.C	6.87E-13	kg/hr
Vsl16Mix.C	2.33E-16	kg/hr
Vsl16Mix.C	5.51E-11	kg/hr
Vsl16Mix.C	2.04E-03	kg/hr
Vsl16Mix.C	7.52E-04	kg/hr
Vsl16Mix.C	1.32E-04	kg/hr
Vsl16Mix.C	0.223997	kg/hr
Vsl16Mix.C	5.72E-78	kg/hr
Vsl16Mix.C	8.03E-02	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	7.01E-10	kg/hr
Vsl16Mix.C	2.90E-107	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	1.53E-08	kg/hr
Vsl16Mix.C	2.55E-04	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	1.71E-69	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	1.57E-05	kg/hr
Vsl16Mix.C	1.54E-04	kg/hr
Vsl16Mix.C	1.59E-03	kg/hr

Vsl16Mix.C	6.77E-09	kg/hr
Vsl16Mix.C	1.45E-02	kg/hr
Vsl16Mix.C	0.150471	kg/hr
Vsl16Mix.C	5.89E-03	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	5.56E-12	kg/hr
Vsl16Mix.C	6.30E-92	kg/hr
Vsl16Mix.C	1.80E-04	kg/hr
Vsl16Mix.C	2.59E-04	kg/hr
Vsl16Mix.C	1.38E-06	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	1.13E-03	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	4.19E-08	kg/hr
Vsl16Mix.C	3.22E-02	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	9.40E-13	kg/hr
Vsl16Mix.C	1.22E-73	kg/hr
Vsl16Mix.C	1.18E-07	kg/hr
Vsl16Mix.C	2.75E-03	kg/hr
Vsl16Mix.C	7.20E-24	kg/hr
Vsl16Mix.C	2.40E-13	kg/hr
Vsl16Mix.C	4.17E-07	kg/hr
Vsl16Mix.C	9.36E-06	kg/hr
Vsl16Mix.C	1.326143	kg/hr
Vsl16Mix.C	6.69E-58	kg/hr
Vsl16Mix.C	1.13E-09	kg/hr
Vsl16Mix.C	2.07E-10	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	1.98E-22	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	1719.555	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	9.47E-17	kg/hr
Vsl16Mix.C	1.97E-07	kg/hr
Vsl16Mix.C	5.53E-50	kg/hr
Vsl16Mix.C	3.31E-05	kg/hr
Vsl16Mix.C	0.457645	kg/hr
Vsl16Mix.C	6.82E-12	kg/hr
Vsl16Mix.C	2.00E-07	kg/hr
Vsl16Mix.C	2.96E-03	kg/hr
Vsl16Mix.C	1.69E-94	kg/hr
Vsl16Mix.C	3.24E-03	kg/hr
Vsl16Mix.C	3.90E-07	kg/hr
Vsl16Mix.C	3.32E-45	kg/hr
Vsl16Mix.C	1.36E-08	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	9.56E-06	kg/hr
Vsl16Mix.C	1.17E-06	kg/hr
Vsl16Mix.C	4.37E-08	kg/hr
Vsl16Mix.C	8.70E-78	kg/hr

Vsl16Mix.C	8.95E-13	kg/hr
Vsl16Mix.C	3.09E-02	kg/hr
Vsl16Mix.C	13.25928	kg/hr
Vsl16Mix.C	6.98E-19	kg/hr
Vsl16Mix.C	3.24E-08	kg/hr
Vsl16Mix.C	4.26E-92	kg/hr
Vsl16Mix.C	3.70E-13	kg/hr
Vsl16Mix.C	8.09E-03	kg/hr
Vsl16Mix.C	5.73E-44	kg/hr
Vsl16Mix.C	1.67E-09	kg/hr
Vsl16Mix.C	1.36E-07	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	1.02E-02	kg/hr
Vsl16Mix.C	0.883809	kg/hr
Vsl16Mix.C	7.76E-90	kg/hr
Vsl16Mix.C	1.07E-07	kg/hr
Vsl16Mix.C	2.78E-04	kg/hr
Vsl16Mix.C	3.84E-07	kg/hr
Vsl16Mix.C	2.02E-02	kg/hr
Vsl16Mix.C	7.67E-22	kg/hr
Vsl16Mix.C	5.13E-11	kg/hr
Vsl16Mix.C	2.59E-07	kg/hr
Vsl16Mix.C	2.96E-19	kg/hr
Vsl16Mix.C	1.20E-07	kg/hr
Vsl16Mix.C	9.52E-10	kg/hr
Vsl16Mix.C	3.71E-03	kg/hr
Vsl16Mix.C	0.301552	kg/hr
Vsl16Mix.C	7.03E-03	kg/hr
Vsl16Mix.C	8.75E-07	kg/hr
Vsl16Mix.C	0.016332	kg/hr
Vsl16Mix.C	35.94048	kg/hr
Vsl16Mix.C	7.50519	kg/hr
Vsl16Mix.C	7.323313	kg/hr
Vsl16Mix.C	1.65E-07	kg/hr
Vsl16Mix.C	2.54E-14	kg/hr
Vsl16Mix.C	1.00E-05	kg/hr
Vsl16Mix.C	6.22E-10	kg/hr
Vsl16Mix.C	4.80E-44	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	2.462693	kg/hr
Vsl16Mix.C	2.69E-25	kg/hr
Vsl16Mix.C	1.75E-08	kg/hr
Vsl16Mix.C	5.96E-08	kg/hr
Vsl16Mix.C	3.26E-02	kg/hr
Vsl16Mix.C	1.50E-02	kg/hr
Vsl16Mix.C	9.60E-23	kg/hr
Vsl16Mix.C	1.794037	kg/hr
Vsl16Mix.C	1.55E-03	kg/hr
Vsl16Mix.C	0.998384	kg/hr
Vsl16Mix.C	2.77E-07	kg/hr
Vsl16Mix.C	1.221203	kg/hr

Vsl16Mix.C	5.94E-08	kg/hr
Vsl16Mix.C	2.31E-20	kg/hr
Vsl16Mix.C	0.146921	kg/hr
Vsl16Mix.C	2.092622	kg/hr
Vsl16Mix.C	1.50E-23	kg/hr
Vsl16Mix.C	4.85E-16	kg/hr
Vsl16Mix.C	1.46E-03	kg/hr
Vsl16Mix.C	9.78E-04	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	29.79539	kg/hr
Vsl16Mix.C	66.15091	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	45.68071	kg/hr
Vsl16Mix.C	1.93E-03	kg/hr
Vsl16Mix.C	3.32E-07	kg/hr
Vsl16Mix.C	1.26E-04	kg/hr
Vsl16Mix.C	1.11E-09	kg/hr
Vsl16Mix.C	1.89E-02	kg/hr
Vsl16Mix.C	0.451638	kg/hr
Vsl16Mix.C	2.16E-06	kg/hr
Vsl16Mix.C	1.15E-03	kg/hr
Vsl16Mix.C	3.22E-04	kg/hr
Vsl16Mix.C	1.01E-03	kg/hr
Vsl16Mix.C	4.87E-02	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	4.83E-12	kg/hr
Vsl16Mix.C	2.32E-19	kg/hr
Vsl16Mix.C	9.02E-03	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	3.43E-23	kg/hr
Vsl16Mix.C	1.52E-07	kg/hr
Vsl16Mix.C	6.86E-04	kg/hr
Vsl16Mix.C	1.62E-07	kg/hr
Vsl16Mix.C	7.24E-02	kg/hr
Vsl16Mix.C	9.66E-08	kg/hr
Vsl16Mix.C	1.31E-11	kg/hr
Vsl16Mix.C	3.15E-08	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	4.81E-05	kg/hr
Vsl16Mix.C	2.42E-06	kg/hr
Vsl16Mix.C	2.01E-08	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	3.56E-04	kg/hr
Vsl16Mix.C	1.02E-07	kg/hr
Vsl16Mix.C	1.54E-03	kg/hr
Vsl16Mix.C	1.94E-09	kg/hr
Vsl16Mix.C	3.33E-04	kg/hr
Vsl16Mix.C	5.29E-09	kg/hr

Vsl16Mix.C	1.04E-03	kg/hr
Vsl16Mix.C	3.93E-03	kg/hr
Vsl16Mix.C	1.02E-100	kg/hr
Vsl16Mix.C	3.11E-03	kg/hr
Vsl16Mix.C	1.34E-08	kg/hr
Vsl16Mix.C	1.92E-05	kg/hr
Vsl16Mix.C	6.94E-09	kg/hr
Vsl16Mix.C	6.66E-07	kg/hr
Vsl16Mix.C	4.71E-02	kg/hr
Vsl16Mix.C	3.63E-08	kg/hr
Vsl16Mix.C	9.90E-13	kg/hr
Vsl16Mix.C	9.22E-05	kg/hr
Vsl16Mix.C	9.07E-03	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	3.13E-106	kg/hr
Vsl16Mix.C	1.90E-04	kg/hr
Vsl16Mix.C	0.012768	kg/hr
Vsl16Mix.C	4.79E-07	kg/hr
Vsl16Mix.C	4.43E-05	kg/hr
Vsl16Mix.C	5.81E-110	kg/hr
Vsl16Mix.C	1.04E-08	kg/hr
Vsl16Mix.C	3.01E-05	kg/hr
Vsl16Mix.C	3.39E-07	kg/hr
Vsl16Mix.C	2.20E-22	kg/hr
Vsl16Mix.C	7.05E-03	kg/hr
Vsl16Mix.C	5.40E-18	kg/hr
Vsl16Mix.C	3.84E-12	kg/hr
Vsl16Mix.C	1.57E-04	kg/hr
Vsl16Mix.C	2.27E-04	kg/hr
Vsl16Mix.C	1.28E-07	kg/hr
Vsl16Mix.C	5.83E-07	kg/hr
Vsl16Mix.C	2.57E-55	kg/hr
Vsl16Mix.C	5.99E-03	kg/hr
Vsl16Mix.C	1.87E-16	kg/hr
Vsl16Mix.C	2.10E-02	kg/hr
Vsl16Mix.C	4.00E-02	kg/hr
Vsl16Mix.C	3.00E-83	kg/hr
Vsl16Mix.C	9.02E-60	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	0	kg/hr
Vsl16Mix.C	1946.965	kg/hr
Vsl16Mix.C	19.71183	kg/kmol
Vsl16Mix.C	13.76889	
Vsl16Mix.C	1	bar
Vsl16Mix.C	25.02287	C
Vsl16Mix.C	1.78208	m3/hr
UFP_Split3	7.46E-02	Ci/hr
UFP_Split3	1.77E-05	Ci/hr
UFP_Split3	9.93E-03	Ci/hr
UFP_Split3	0.010459	Ci/hr
UFP_Split3	0.972929	Ci/hr

UFP_Split3	5.33E-04	Ci/hr
UFP_Split3	1108.307	Ci/hr
UFP_Split3	3.49E-03	Ci/hr
UFP_Split3	1.70E-04	Ci/hr
UFP_Split3	4.12E-06	Ci/hr
UFP_Split3	3.61E-03	Ci/hr
UFP_Split3	4.99E-06	Ci/hr
UFP_Split3	11.97862	Ci/hr
UFP_Split3	0.68621	Ci/hr
UFP_Split3	0.694745	Ci/hr
UFP_Split3	0.360585	Ci/hr
UFP_Split3	1.06E-04	Ci/hr
UFP_Split3	4.65E-05	Ci/hr
UFP_Split3	8.71E-06	Ci/hr
UFP_Split3	1.82E-05	Ci/hr
UFP_Split3	7.02E-08	Ci/hr
UFP_Split3	7.52E-02	Ci/hr
UFP_Split3	1.84E-04	Ci/hr
UFP_Split3	0.356624	Ci/hr
UFP_Split3	0.141889	Ci/hr
UFP_Split3	1.180713	Ci/hr
UFP_Split3	0.721457	Ci/hr
UFP_Split3	1125.579	Ci/hr
UFP_Split3	1210.98	kg/m3
UFP_Split3	8.89E-09	kg/hr
UFP_Split3	0.47552	kg/hr
UFP_Split3	2.09E-03	kg/hr
UFP_Split3	1.60E-07	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	4.88E-17	kg/hr
UFP_Split3	0.403394	kg/hr
UFP_Split3	24.8958	kg/hr
UFP_Split3	3.91E-06	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	1.72E-07	kg/hr
UFP_Split3	4.17E-04	kg/hr
UFP_Split3	1.22E-04	kg/hr
UFP_Split3	5.01E-06	kg/hr
UFP_Split3	6.33E-06	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0.210712	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	6.35E-04	kg/hr
UFP_Split3	6.30E-06	kg/hr
UFP_Split3	1.34E-13	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	8.42E-11	kg/hr
UFP_Split3	3.99E-04	kg/hr
UFP_Split3	1.47E-04	kg/hr

UFP_Split3	3.01E-03	kg/hr
UFP_Split3	1.43E-02	kg/hr
UFP_Split3	5.08E-78	kg/hr
UFP_Split3	1.828803	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	1.60E-08	kg/hr
UFP_Split3	6.61E-106	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	5.82E-05	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	3.58E-04	kg/hr
UFP_Split3	3.00E-05	kg/hr
UFP_Split3	3.63E-02	kg/hr
UFP_Split3	1.32E-09	kg/hr
UFP_Split3	0.330106	kg/hr
UFP_Split3	2.94E-02	kg/hr
UFP_Split3	1.13E-03	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	9.60E-12	kg/hr
UFP_Split3	5.60E-92	kg/hr
UFP_Split3	3.52E-05	kg/hr
UFP_Split3	5.91E-03	kg/hr
UFP_Split3	3.15E-05	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	2.58E-02	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	2.31E-09	kg/hr
UFP_Split3	0.733292	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	2.14E-11	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	2.69E-06	kg/hr
UFP_Split3	1.74E-04	kg/hr
UFP_Split3	1.10E-23	kg/hr
UFP_Split3	4.70E-14	kg/hr
UFP_Split3	9.50E-06	kg/hr
UFP_Split3	4.75E-07	kg/hr
UFP_Split3	30.24089	kg/hr
UFP_Split3	1.71E-59	kg/hr
UFP_Split3	2.58E-08	kg/hr
UFP_Split3	4.05E-11	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	305.9073	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	1.79E-17	kg/hr

UFP_Split3	0	kg/hr
UFP_Split3	4.47E-50	kg/hr
UFP_Split3	8.19E-22	kg/hr
UFP_Split3	3.04E-02	kg/hr
UFP_Split3	2.32E-12	kg/hr
UFP_Split3	4.34E-06	kg/hr
UFP_Split3	5.78E-04	kg/hr
UFP_Split3	3.31E-95	kg/hr
UFP_Split3	7.39E-02	kg/hr
UFP_Split3	7.61E-08	kg/hr
UFP_Split3	2.95E-45	kg/hr
UFP_Split3	5.73E-11	kg/hr
UFP_Split3	7.82E-19	kg/hr
UFP_Split3	1.84E-06	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	9.97E-07	kg/hr
UFP_Split3	7.73E-78	kg/hr
UFP_Split3	1.75E-13	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	2.974953	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	7.39E-07	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	7.63E-12	kg/hr
UFP_Split3	0.184521	kg/hr
UFP_Split3	5.09E-44	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	3.10E-06	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	6.47E-04	kg/hr
UFP_Split3	20.15433	kg/hr
UFP_Split3	6.90E-90	kg/hr
UFP_Split3	2.09E-08	kg/hr
UFP_Split3	6.33E-03	kg/hr
UFP_Split3	1.11E-06	kg/hr
UFP_Split3	0.461365	kg/hr
UFP_Split3	4.08E-22	kg/hr
UFP_Split3	1.17E-09	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	2.74E-06	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	2.36E-04	kg/hr
UFP_Split3	6.876527	kg/hr
UFP_Split3	1.37E-03	kg/hr
UFP_Split3	2.00E-05	kg/hr
UFP_Split3	3.60E-03	kg/hr
UFP_Split3	2.267015	kg/hr
UFP_Split3	5.645428	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr

UFP_Split3	5.79E-13	kg/hr
UFP_Split3	1.95E-06	kg/hr
UFP_Split3	1.21E-10	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0.156216	kg/hr
UFP_Split3	3.77E-26	kg/hr
UFP_Split3	3.99E-07	kg/hr
UFP_Split3	8.92E-08	kg/hr
UFP_Split3	0.742758	kg/hr
UFP_Split3	2.92E-03	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0.113978	kg/hr
UFP_Split3	3.02E-04	kg/hr
UFP_Split3	0.082528	kg/hr
UFP_Split3	6.30E-06	kg/hr
UFP_Split3	7.75E-02	kg/hr
UFP_Split3	1.16E-08	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	9.30E-03	kg/hr
UFP_Split3	0.132376	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	9.19E-17	kg/hr
UFP_Split3	4.40E-04	kg/hr
UFP_Split3	1.91E-04	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	1.888014	kg/hr
UFP_Split3	4.212392	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	1.137095	kg/hr
UFP_Split3	3.78E-04	kg/hr
UFP_Split3	7.56E-06	kg/hr
UFP_Split3	2.87E-03	kg/hr
UFP_Split3	2.18E-10	kg/hr
UFP_Split3	0.42996	kg/hr
UFP_Split3	0.101955	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	2.25E-04	kg/hr
UFP_Split3	7.34E-03	kg/hr
UFP_Split3	5.94E-05	kg/hr
UFP_Split3	1.111661	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	9.42E-13	kg/hr
UFP_Split3	3.55E-19	kg/hr
UFP_Split3	2.06E-03	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	3.46E-06	kg/hr
UFP_Split3	1.56E-02	kg/hr

UFP_Split3	3.15E-08	kg/hr
UFP_Split3	1.651645	kg/hr
UFP_Split3	2.20E-06	kg/hr
UFP_Split3	2.56E-12	kg/hr
UFP_Split3	7.19E-07	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	9.39E-06	kg/hr
UFP_Split3	5.52E-05	kg/hr
UFP_Split3	4.58E-07	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	8.12E-03	kg/hr
UFP_Split3	2.33E-06	kg/hr
UFP_Split3	3.00E-04	kg/hr
UFP_Split3	3.79E-10	kg/hr
UFP_Split3	7.58E-03	kg/hr
UFP_Split3	1.03E-09	kg/hr
UFP_Split3	2.37E-02	kg/hr
UFP_Split3	8.96E-02	kg/hr
UFP_Split3	2.61E-102	kg/hr
UFP_Split3	7.08E-02	kg/hr
UFP_Split3	3.05E-07	kg/hr
UFP_Split3	3.74E-06	kg/hr
UFP_Split3	1.58E-07	kg/hr
UFP_Split3	1.52E-05	kg/hr
UFP_Split3	2.54E-03	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	1.52E-12	kg/hr
UFP_Split3	1.80E-05	kg/hr
UFP_Split3	5.77E-04	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	2.78E-106	kg/hr
UFP_Split3	4.68E-05	kg/hr
UFP_Split3	0.289968	kg/hr
UFP_Split3	9.35E-08	kg/hr
UFP_Split3	1.01E-03	kg/hr
UFP_Split3	5.17E-110	kg/hr
UFP_Split3	2.37E-07	kg/hr
UFP_Split3	5.86E-06	kg/hr
UFP_Split3	7.72E-06	kg/hr
UFP_Split3	7.11E-22	kg/hr
UFP_Split3	0.160708	kg/hr
UFP_Split3	1.10E-16	kg/hr
UFP_Split3	5.87E-12	kg/hr
UFP_Split3	3.06E-05	kg/hr
UFP_Split3	5.18E-03	kg/hr
UFP_Split3	2.91E-06	kg/hr
UFP_Split3	1.33E-05	kg/hr
UFP_Split3	6.60E-57	kg/hr
UFP_Split3	0.136478	kg/hr
UFP_Split3	3.65E-17	kg/hr

UFP_Split3	1.43E-03	kg/hr
UFP_Split3	0.91282	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	0	kg/hr
UFP_Split3	417.4181	kg/hr
UFP_Split3	23.26194	kg/kmol
UFP_Split3	13.26298	
UFP_Split3	1	bar
UFP_Split3	24.33304	C
UFP_Split3	0.344694	m3/hr
PWD_VSL	2.95E-02	Ci/hr
PWD_VSL	1.43E-06	Ci/hr
PWD_VSL	7.83E-04	Ci/hr
PWD_VSL	8.24E-04	Ci/hr
PWD_VSL	7.67E-02	Ci/hr
PWD_VSL	4.20E-05	Ci/hr
PWD_VSL	87.33404	Ci/hr
PWD_VSL	2.78E-04	Ci/hr
PWD_VSL	1.34E-05	Ci/hr
PWD_VSL	3.34E-07	Ci/hr
PWD_VSL	2.85E-04	Ci/hr
PWD_VSL	3.93E-07	Ci/hr
PWD_VSL	0.943909	Ci/hr
PWD_VSL	5.41E-02	Ci/hr
PWD_VSL	5.47E-02	Ci/hr
PWD_VSL	2.84E-02	Ci/hr
PWD_VSL	8.39E-06	Ci/hr
PWD_VSL	3.67E-06	Ci/hr
PWD_VSL	6.86E-07	Ci/hr
PWD_VSL	1.44E-06	Ci/hr
PWD_VSL	5.62E-09	Ci/hr
PWD_VSL	5.92E-03	Ci/hr
PWD_VSL	1.45E-05	Ci/hr
PWD_VSL	2.81E-02	Ci/hr
PWD_VSL	1.12E-02	Ci/hr
PWD_VSL	9.30E-02	Ci/hr
PWD_VSL	5.69E-02	Ci/hr
PWD_VSL	88.71872	Ci/hr
PWD_VSL	1020.953	kg/m3
PWD_VSL	-1.57E-02	GJ/kg
PWD_VSL	1.11E-09	kg/hr
PWD_VSL	3.75E-02	kg/hr
PWD_VSL	1.65E-04	kg/hr
PWD_VSL	1.26E-08	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	9.51E-09	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	3.85E-18	kg/hr
PWD_VSL	3.24E-02	kg/hr

PWD_VSL	1.961814	kg/hr
PWD_VSL	3.08E-07	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.35E-08	kg/hr
PWD_VSL	3.28E-05	kg/hr
PWD_VSL	9.71E-06	kg/hr
PWD_VSL	3.95E-07	kg/hr
PWD_VSL	4.99E-07	kg/hr
PWD_VSL	1.73E-07	kg/hr
PWD_VSL	0.016604	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	5.01E-05	kg/hr
PWD_VSL	5.01E-07	kg/hr
PWD_VSL	1.07E-14	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	4.15E-11	kg/hr
PWD_VSL	3.17E-05	kg/hr
PWD_VSL	1.16E-05	kg/hr
PWD_VSL	2.37E-04	kg/hr
PWD_VSL	1.18E-03	kg/hr
PWD_VSL	4.01E-79	kg/hr
PWD_VSL	0.144114	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.26E-09	kg/hr
PWD_VSL	5.21E-107	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.04E-08	kg/hr
PWD_VSL	4.97E-06	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	2.82E-05	kg/hr
PWD_VSL	2.37E-06	kg/hr
PWD_VSL	2.86E-03	kg/hr
PWD_VSL	1.06E-10	kg/hr
PWD_VSL	2.60E-02	kg/hr
PWD_VSL	2.38E-03	kg/hr
PWD_VSL	1.57E-04	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	7.57E-13	kg/hr
PWD_VSL	4.41E-93	kg/hr
PWD_VSL	2.80E-06	kg/hr
PWD_VSL	4.66E-04	kg/hr
PWD_VSL	2.48E-06	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	2.03E-03	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.82E-10	kg/hr
PWD_VSL	5.78E-02	kg/hr
PWD_VSL	0	kg/hr

PWD_VSL	1.69E-12	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	2.12E-07	kg/hr
PWD_VSL	1.37E-05	kg/hr
PWD_VSL	5.43E-24	kg/hr
PWD_VSL	3.70E-15	kg/hr
PWD_VSL	7.49E-07	kg/hr
PWD_VSL	3.87E-08	kg/hr
PWD_VSL	2.383042	kg/hr
PWD_VSL	1.35E-60	kg/hr
PWD_VSL	2.04E-09	kg/hr
PWD_VSL	3.24E-12	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.34E-22	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	235.9459	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	3.31E-18	kg/hr
PWD_VSL	1.34E-07	kg/hr
PWD_VSL	3.62E-51	kg/hr
PWD_VSL	2.24E-05	kg/hr
PWD_VSL	3.19E-03	kg/hr
PWD_VSL	6.49E-13	kg/hr
PWD_VSL	3.49E-07	kg/hr
PWD_VSL	4.64E-05	kg/hr
PWD_VSL	2.65E-96	kg/hr
PWD_VSL	5.82E-03	kg/hr
PWD_VSL	6.10E-09	kg/hr
PWD_VSL	2.32E-46	kg/hr
PWD_VSL	9.10E-09	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	2.43E-07	kg/hr
PWD_VSL	7.92E-07	kg/hr
PWD_VSL	7.85E-08	kg/hr
PWD_VSL	6.09E-79	kg/hr
PWD_VSL	1.40E-14	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0.234993	kg/hr
PWD_VSL	4.74E-19	kg/hr
PWD_VSL	5.83E-08	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	6.25E-13	kg/hr
PWD_VSL	1.45E-02	kg/hr
PWD_VSL	4.01E-45	kg/hr
PWD_VSL	1.13E-09	kg/hr
PWD_VSL	2.44E-07	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	5.11E-05	kg/hr
PWD_VSL	1.588193	kg/hr
PWD_VSL	5.44E-91	kg/hr
PWD_VSL	1.67E-09	kg/hr

PWD_VSL	4.99E-04	kg/hr
PWD_VSL	9.11E-08	kg/hr
PWD_VSL	3.64E-02	kg/hr
PWD_VSL	5.40E-22	kg/hr
PWD_VSL	9.22E-11	kg/hr
PWD_VSL	1.75E-07	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	2.16E-07	kg/hr
PWD_VSL	6.46E-10	kg/hr
PWD_VSL	1.94E-05	kg/hr
PWD_VSL	0.541882	kg/hr
PWD_VSL	1.08E-04	kg/hr
PWD_VSL	1.57E-06	kg/hr
PWD_VSL	1.74E-03	kg/hr
PWD_VSL	0.183246	kg/hr
PWD_VSL	0.468116	kg/hr
PWD_VSL	3.30E-20	kg/hr
PWD_VSL	1.12E-07	kg/hr
PWD_VSL	4.56E-14	kg/hr
PWD_VSL	1.55E-07	kg/hr
PWD_VSL	9.69E-12	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	1.25E-02	kg/hr
PWD_VSL	3.19E-27	kg/hr
PWD_VSL	3.14E-08	kg/hr
PWD_VSL	7.03E-09	kg/hr
PWD_VSL	5.85E-02	kg/hr
PWD_VSL	2.30E-04	kg/hr
PWD_VSL	6.51E-23	kg/hr
PWD_VSL	9.21E-03	kg/hr
PWD_VSL	2.38E-05	kg/hr
PWD_VSL	1.75E-02	kg/hr
PWD_VSL	4.97E-07	kg/hr
PWD_VSL	6.42E-03	kg/hr
PWD_VSL	9.14E-10	kg/hr
PWD_VSL	1.56E-20	kg/hr
PWD_VSL	7.33E-04	kg/hr
PWD_VSL	1.04E-02	kg/hr
PWD_VSL	1.02E-23	kg/hr
PWD_VSL	1.70E-17	kg/hr
PWD_VSL	4.39E-05	kg/hr
PWD_VSL	1.54E-05	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0.151002	kg/hr
PWD_VSL	0.347211	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	9.01E-02	kg/hr
PWD_VSL	3.00E-05	kg/hr
PWD_VSL	5.96E-07	kg/hr

PWD_VSL	2.27E-04	kg/hr
PWD_VSL	1.74E-11	kg/hr
PWD_VSL	3.39E-02	kg/hr
PWD_VSL	5.00E-02	kg/hr
PWD_VSL	1.46E-06	kg/hr
PWD_VSL	1.78E-05	kg/hr
PWD_VSL	5.78E-04	kg/hr
PWD_VSL	4.69E-06	kg/hr
PWD_VSL	8.76E-02	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	7.55E-14	kg/hr
PWD_VSL	1.75E-19	kg/hr
PWD_VSL	1.01E-03	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	2.72E-07	kg/hr
PWD_VSL	1.23E-03	kg/hr
PWD_VSL	2.50E-09	kg/hr
PWD_VSL	0.13015	kg/hr
PWD_VSL	1.74E-07	kg/hr
PWD_VSL	2.02E-13	kg/hr
PWD_VSL	5.67E-08	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	7.40E-07	kg/hr
PWD_VSL	4.35E-06	kg/hr
PWD_VSL	3.61E-08	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	6.40E-04	kg/hr
PWD_VSL	1.84E-07	kg/hr
PWD_VSL	2.37E-05	kg/hr
PWD_VSL	2.98E-11	kg/hr
PWD_VSL	5.98E-04	kg/hr
PWD_VSL	8.14E-11	kg/hr
PWD_VSL	1.87E-03	kg/hr
PWD_VSL	7.06E-03	kg/hr
PWD_VSL	2.10E-103	kg/hr
PWD_VSL	5.58E-03	kg/hr
PWD_VSL	2.40E-08	kg/hr
PWD_VSL	2.95E-07	kg/hr
PWD_VSL	1.25E-08	kg/hr
PWD_VSL	1.20E-06	kg/hr
PWD_VSL	2.02E-04	kg/hr
PWD_VSL	2.46E-08	kg/hr
PWD_VSL	7.47E-13	kg/hr
PWD_VSL	1.42E-06	kg/hr
PWD_VSL	4.75E-05	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	2.19E-107	kg/hr
PWD_VSL	3.69E-06	kg/hr

PWD_VSL	2.28E-02	kg/hr
PWD_VSL	7.37E-09	kg/hr
PWD_VSL	7.96E-05	kg/hr
PWD_VSL	4.07E-111	kg/hr
PWD_VSL	1.87E-08	kg/hr
PWD_VSL	5.04E-07	kg/hr
PWD_VSL	6.09E-07	kg/hr
PWD_VSL	1.78E-22	kg/hr
PWD_VSL	1.27E-02	kg/hr
PWD_VSL	9.06E-18	kg/hr
PWD_VSL	2.89E-12	kg/hr
PWD_VSL	2.42E-06	kg/hr
PWD_VSL	4.08E-04	kg/hr
PWD_VSL	2.29E-07	kg/hr
PWD_VSL	1.05E-06	kg/hr
PWD_VSL	5.29E-58	kg/hr
PWD_VSL	1.08E-02	kg/hr
PWD_VSL	2.93E-18	kg/hr
PWD_VSL	1.14E-04	kg/hr
PWD_VSL	7.19E-02	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	0	kg/hr
PWD_VSL	244.8372	kg/hr
PWD_VSL	18.58192	kg/kmol
PWD_VSL	12.28779	
PWD_VSL	1	bar
PWD_VSL	25	C
PWD_VSL	0.239812	m3/hr
RLD03_Sp	0.908786	Ci/hr
RLD03_Sp	1.10E-06	Ci/hr
RLD03_Sp	3.54E-08	Ci/hr
RLD03_Sp	2.61E-06	Ci/hr
RLD03_Sp	3.46E-06	Ci/hr
RLD03_Sp	1.51E-06	Ci/hr
RLD03_Sp	4.43E-04	Ci/hr
RLD03_Sp	1.10E-04	Ci/hr
RLD03_Sp	2.01E-08	Ci/hr
RLD03_Sp	3.37E-07	Ci/hr
RLD03_Sp	4.80E-10	Ci/hr
RLD03_Sp	7.27E-13	Ci/hr
RLD03_Sp	1.59E-06	Ci/hr
RLD03_Sp	4.52E-08	Ci/hr
RLD03_Sp	4.57E-08	Ci/hr
RLD03_Sp	2.37E-08	Ci/hr
RLD03_Sp	4.77E-09	Ci/hr
RLD03_Sp	6.67E-10	Ci/hr
RLD03_Sp	0	Ci/hr
RLD03_Sp	5.29E-09	Ci/hr
RLD03_Sp	3.14E-09	Ci/hr

RLD03_Sp	2.49E-09	Ci/hr
RLD03_Sp	1.46E-08	Ci/hr
RLD03_Sp	1.18E-08	Ci/hr
RLD03_Sp	4.71E-09	Ci/hr
RLD03_Sp	7.98E-08	Ci/hr
RLD03_Sp	2.39E-08	Ci/hr
RLD03_Sp	0.90935	Ci/hr
RLD03_Sp	996.1448	kg/m3
RLD03_Sp	-1.59E-02	GJ/kg
RLD03_Sp	1.56E-08	kg/hr
RLD03_Sp	4.10E-05	kg/hr
RLD03_Sp	1.66E-06	kg/hr
RLD03_Sp	1.26E-10	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	3.66E-07	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.57E-20	kg/hr
RLD03_Sp	2.52E-02	kg/hr
RLD03_Sp	1.43E-03	kg/hr
RLD03_Sp	2.21E-12	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	1.58E-12	kg/hr
RLD03_Sp	2.50E-11	kg/hr
RLD03_Sp	3.30E-06	kg/hr
RLD03_Sp	7.51E-09	kg/hr
RLD03_Sp	5.00E-09	kg/hr
RLD03_Sp	6.64E-06	kg/hr
RLD03_Sp	1.81E-05	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	5.02E-07	kg/hr
RLD03_Sp	1.78E-07	kg/hr
RLD03_Sp	4.87E-15	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	1.34E-09	kg/hr
RLD03_Sp	1.04E-05	kg/hr
RLD03_Sp	1.01E-06	kg/hr
RLD03_Sp	6.93E-08	kg/hr
RLD03_Sp	2.00E-03	kg/hr
RLD03_Sp	4.02E-81	kg/hr
RLD03_Sp	1.85E-04	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	1.26E-11	kg/hr
RLD03_Sp	4.98E-109	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	3.99E-07	kg/hr
RLD03_Sp	1.47E-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	1.36E-08	kg/hr

RLD03_Sp	3.71E-08	kg/hr
RLD03_Sp	1.43E-07	kg/hr
RLD03_Sp	6.74E-11	kg/hr
RLD03_Sp	3.05E-05	kg/hr
RLD03_Sp	2.63E-03	kg/hr
RLD03_Sp	2.62E-03	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	4.43E-95	kg/hr
RLD03_Sp	9.51E-07	kg/hr
RLD03_Sp	5.11E-07	kg/hr
RLD03_Sp	2.51E-08	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	7.18E-07	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	1.15E-11	kg/hr
RLD03_Sp	1.81E-06	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	4.84E-16	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.30E-14	kg/hr
RLD03_Sp	2.47E-11	kg/hr
RLD03_Sp	1.75E-22	kg/hr
RLD03_Sp	1.72E-18	kg/hr
RLD03_Sp	5.63E-13	kg/hr
RLD03_Sp	5.00E-08	kg/hr
RLD03_Sp	2.88E-03	kg/hr
RLD03_Sp	2.61E-62	kg/hr
RLD03_Sp	5.84E-13	kg/hr
RLD03_Sp	2.06E-12	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	5.16E-21	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	4376.161	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	7.30E-17	kg/hr
RLD03_Sp	5.15E-06	kg/hr
RLD03_Sp	3.68E-51	kg/hr
RLD03_Sp	8.62E-04	kg/hr
RLD03_Sp	3.07E-02	kg/hr
RLD03_Sp	1.79E-11	kg/hr
RLD03_Sp	2.58E-07	kg/hr
RLD03_Sp	3.13E-05	kg/hr
RLD03_Sp	1.69E-96	kg/hr
RLD03_Sp	6.38E-06	kg/hr
RLD03_Sp	3.88E-09	kg/hr
RLD03_Sp	2.33E-48	kg/hr
RLD03_Sp	3.50E-07	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	3.78E-06	kg/hr
RLD03_Sp	3.04E-05	kg/hr

RLD03_Sp	2.25E-10	kg/hr
RLD03_Sp	6.18E-81	kg/hr
RLD03_Sp	8.91E-15	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.18E-02	kg/hr
RLD03_Sp	1.82E-17	kg/hr
RLD03_Sp	5.85E-10	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	9.36E-13	kg/hr
RLD03_Sp	1.85E-05	kg/hr
RLD03_Sp	4.03E-47	kg/hr
RLD03_Sp	4.35E-08	kg/hr
RLD03_Sp	8.17E-11	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	3.61E-06	kg/hr
RLD03_Sp	1.61E-03	kg/hr
RLD03_Sp	5.46E-93	kg/hr
RLD03_Sp	1.03E-09	kg/hr
RLD03_Sp	6.22E-06	kg/hr
RLD03_Sp	1.32E-07	kg/hr
RLD03_Sp	3.84E-05	kg/hr
RLD03_Sp	1.95E-20	kg/hr
RLD03_Sp	9.25E-13	kg/hr
RLD03_Sp	6.74E-06	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.17E-09	kg/hr
RLD03_Sp	2.48E-08	kg/hr
RLD03_Sp	3.08E-05	kg/hr
RLD03_Sp	5.94E-04	kg/hr
RLD03_Sp	1.06E-06	kg/hr
RLD03_Sp	5.64E-09	kg/hr
RLD03_Sp	5.59E-02	kg/hr
RLD03_Sp	0.177073	kg/hr
RLD03_Sp	0.894018	kg/hr
RLD03_Sp	1.27E-18	kg/hr
RLD03_Sp	4.31E-06	kg/hr
RLD03_Sp	1.52E-17	kg/hr
RLD03_Sp	3.77E-08	kg/hr
RLD03_Sp	4.41E-12	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	8.68E-03	kg/hr
RLD03_Sp	8.18E-27	kg/hr
RLD03_Sp	2.25E-10	kg/hr
RLD03_Sp	2.05E-10	kg/hr
RLD03_Sp	6.41E-05	kg/hr
RLD03_Sp	2.26E-06	kg/hr
RLD03_Sp	2.51E-21	kg/hr
RLD03_Sp	8.89E-03	kg/hr
RLD03_Sp	2.33E-07	kg/hr
RLD03_Sp	0.422518	kg/hr

RLD03_Sp	5.02E-09	kg/hr
RLD03_Sp	1.20E-02	kg/hr
RLD03_Sp	1.97E-11	kg/hr
RLD03_Sp	6.01E-19	kg/hr
RLD03_Sp	2.08E-05	kg/hr
RLD03_Sp	4.70E-04	kg/hr
RLD03_Sp	3.91E-22	kg/hr
RLD03_Sp	3.74E-16	kg/hr
RLD03_Sp	3.53E-04	kg/hr
RLD03_Sp	1.20E-05	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	6.15E-02	kg/hr
RLD03_Sp	0.587202	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	4.74E-03	kg/hr
RLD03_Sp	1.02E-05	kg/hr
RLD03_Sp	1.14E-08	kg/hr
RLD03_Sp	2.27E-06	kg/hr
RLD03_Sp	1.11E-11	kg/hr
RLD03_Sp	3.71E-05	kg/hr
RLD03_Sp	1.613281	kg/hr
RLD03_Sp	5.63E-05	kg/hr
RLD03_Sp	3.95E-07	kg/hr
RLD03_Sp	1.99E-07	kg/hr
RLD03_Sp	2.31E-07	kg/hr
RLD03_Sp	3.30E-06	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	4.80E-14	kg/hr
RLD03_Sp	5.63E-18	kg/hr
RLD03_Sp	0.032516	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.73E-09	kg/hr
RLD03_Sp	3.13E-06	kg/hr
RLD03_Sp	4.07E-10	kg/hr
RLD03_Sp	3.61E-05	kg/hr
RLD03_Sp	5.96E-11	kg/hr
RLD03_Sp	4.48E-15	kg/hr
RLD03_Sp	1.95E-11	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	6.87E-11	kg/hr
RLD03_Sp	1.18E-11	kg/hr
RLD03_Sp	9.79E-14	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	1.90E-10	kg/hr
RLD03_Sp	3.31E-09	kg/hr
RLD03_Sp	2.32E-06	kg/hr
RLD03_Sp	1.31E-14	kg/hr

RLD03_Sp	9.78E-10	kg/hr
RLD03_Sp	6.77E-14	kg/hr
RLD03_Sp	1.87E-05	kg/hr
RLD03_Sp	7.73E-06	kg/hr
RLD03_Sp	1.41E-103	kg/hr
RLD03_Sp	2.56E-05	kg/hr
RLD03_Sp	6.78E-11	kg/hr
RLD03_Sp	2.55E-08	kg/hr
RLD03_Sp	3.16E-11	kg/hr
RLD03_Sp	1.61E-08	kg/hr
RLD03_Sp	6.45E-05	kg/hr
RLD03_Sp	9.46E-07	kg/hr
RLD03_Sp	2.41E-11	kg/hr
RLD03_Sp	1.23E-07	kg/hr
RLD03_Sp	7.81E-05	kg/hr
RLD03_Sp	0	kg/hr
RLD03_Sp	2.21E-109	kg/hr
RLD03_Sp	5.15E-09	kg/hr
RLD03_Sp	1.06E-07	kg/hr
RLD03_Sp	2.08E-11	kg/hr
RLD03_Sp	3.48E-09	kg/hr
RLD03_Sp	1.78E-115	kg/hr
RLD03_Sp	1.88E-10	kg/hr
RLD03_Sp	1.64E-06	kg/hr
RLD03_Sp	6.17E-09	kg/hr
RLD03_Sp	4.68E-21	kg/hr
RLD03_Sp	1.47E-05	kg/hr
RLD03_Sp	1.48E-17	kg/hr
RLD03_Sp	9.34E-11	kg/hr
RLD03_Sp	5.49E-07	kg/hr
RLD03_Sp	4.10E-06	kg/hr
RLD03_Sp	1.19E-09	kg/hr
RLD03_Sp	6.95E-10	kg/hr
RLD03_Sp	3.55E-58	kg/hr
RLD03_Sp	8.89E-05	kg/hr
RLD03_Sp	1.86E-18	kg/hr
RLD03_Sp	7.52E-05	kg/hr
RLD03_Sp	8.57E-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	4380.133	kg/hr
RLD03_Sp	18.02266	kg/kmol
RLD03_Sp	10.67668	
RLD03_Sp	1	bar
RLD03_Sp	28.44786	C
RLD03_Sp	4.397085	m3/hr
PRE1_PTM	1.94E-04	Ci/hr
PRE1_PTM	2.92E-09	Ci/hr
PRE1_PTM	1.59E-08	Ci/hr

PRE1_PTN	2.12E-08	Ci/hr
PRE1_PTN	1.55E-06	Ci/hr
PRE1_PTN	4.61E-09	Ci/hr
PRE1_PTN	1.73E-03	Ci/hr
PRE1_PTN	2.45E-07	Ci/hr
PRE1_PTN	1.17E-08	Ci/hr
PRE1_PTN	2.80E-10	Ci/hr
PRE1_PTN	5.84E-07	Ci/hr
PRE1_PTN	9.19E-10	Ci/hr
PRE1_PTN	1.95E-03	Ci/hr
PRE1_PTN	1.07E-06	Ci/hr
PRE1_PTN	1.08E-06	Ci/hr
PRE1_PTN	5.63E-07	Ci/hr
PRE1_PTN	1.46E-10	Ci/hr
PRE1_PTN	5.98E-11	Ci/hr
PRE1_PTN	1.28E-11	Ci/hr
PRE1_PTN	4.04E-11	Ci/hr
PRE1_PTN	9.64E-12	Ci/hr
PRE1_PTN	1.23E-07	Ci/hr
PRE1_PTN	3.08E-10	Ci/hr
PRE1_PTN	5.84E-07	Ci/hr
PRE1_PTN	2.32E-07	Ci/hr
PRE1_PTN	1.85E-06	Ci/hr
PRE1_PTN	1.18E-06	Ci/hr
PRE1_PTN	3.89E-03	Ci/hr
PRE1_PTN	1.140936	kg/m3
PRE1_PTN	-3.00E-04	GJ/kg
PRE1_PTN	4.36E-11	kg/hr
PRE1_PTN	8.50E-07	kg/hr
PRE1_PTN	8.23E-09	kg/hr
PRE1_PTN	6.25E-13	kg/hr
PRE1_PTN	0	kg/hr
PRE1_PTN	5.32E-13	kg/hr
PRE1_PTN	0	kg/hr
PRE1_PTN	1.44E-22	kg/hr
PRE1_PTN	9.42E-05	kg/hr
PRE1_PTN	3.98E-05	kg/hr
PRE1_PTN	7.15E-12	kg/hr
PRE1_PTN	0	kg/hr
PRE1_PTN	2.24E-12	kg/hr
PRE1_PTN	6.50E-10	kg/hr
PRE1_PTN	8.29E-09	kg/hr
PRE1_PTN	1.77E-11	kg/hr
PRE1_PTN	2.40E-11	kg/hr
PRE1_PTN	9.67E-12	kg/hr
PRE1_PTN	1.16E-07	kg/hr
PRE1_PTN	2.48E-07	kg/hr
PRE1_PTN	2.59E-09	kg/hr
PRE1_PTN	1.03E-09	kg/hr
PRE1_PTN	1.12E-17	kg/hr
PRE1_PTN	0	kg/hr

PRE1_PTM	3.41E-14	kg/hr
PRE1_PTM	9.69E-08	kg/hr
PRE1_PTM	1.01E-08	kg/hr
PRE1_PTM	4.70E-09	kg/hr
PRE1_PTM	4.99E-06	kg/hr
PRE1_PTM	1.93E-83	kg/hr
PRE1_PTM	3.23E-06	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	5.64E-14	kg/hr
PRE1_PTM	4.44E-110	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	5.81E-13	kg/hr
PRE1_PTM	3.52E-08	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	6.85E-10	kg/hr
PRE1_PTM	2.07E-09	kg/hr
PRE1_PTM	5.69E-08	kg/hr
PRE1_PTM	1.81E-13	kg/hr
PRE1_PTM	5.81E-07	kg/hr
PRE1_PTM	2.48E-06	kg/hr
PRE1_PTM	7.40E-08	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	2.75E-09	kg/hr
PRE1_PTM	1.98E-97	kg/hr
PRE1_PTM	2.39E-09	kg/hr
PRE1_PTM	1.03E-08	kg/hr
PRE1_PTM	1.12E-10	kg/hr
PRE1_PTM	2.77E-10	kg/hr
PRE1_PTM	4.66E-08	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	2.95E-10	kg/hr
PRE1_PTM	1.14E-06	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	3.91E-17	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	4.88E-12	kg/hr
PRE1_PTM	3.11E-08	kg/hr
PRE1_PTM	1.05E-15	kg/hr
PRE1_PTM	3.63E-18	kg/hr
PRE1_PTM	1.48E-11	kg/hr
PRE1_PTM	1.14E-09	kg/hr
PRE1_PTM	5.52E-05	kg/hr
PRE1_PTM	1.33E-63	kg/hr
PRE1_PTM	4.71E-14	kg/hr
PRE1_PTM	6.27E-15	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	7.51E-27	kg/hr
PRE1_PTM	0	kg/hr

PRE1_PTM	51.03122	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	1.34E-21	kg/hr
PRE1_PTM	7.49E-12	kg/hr
PRE1_PTM	6.23E-15	kg/hr
PRE1_PTM	1.25E-09	kg/hr
PRE1_PTM	5.03E-06	kg/hr
PRE1_PTM	8.18E-15	kg/hr
PRE1_PTM	1.79E-11	kg/hr
PRE1_PTM	7.97E-08	kg/hr
PRE1_PTM	4.54E-99	kg/hr
PRE1_PTM	1.29E-07	kg/hr
PRE1_PTM	1.05E-11	kg/hr
PRE1_PTM	1.04E-50	kg/hr
PRE1_PTM	5.13E-13	kg/hr
PRE1_PTM	4.64E-09	kg/hr
PRE1_PTM	3.00E-10	kg/hr
PRE1_PTM	4.43E-11	kg/hr
PRE1_PTM	2.31E-12	kg/hr
PRE1_PTM	2.75E-83	kg/hr
PRE1_PTM	2.40E-17	kg/hr
PRE1_PTM	1.35E-06	kg/hr
PRE1_PTM	1.74E-04	kg/hr
PRE1_PTM	2.65E-23	kg/hr
PRE1_PTM	2.61E-12	kg/hr
PRE1_PTM	6.39E-11	kg/hr
PRE1_PTM	8.71E-15	kg/hr
PRE1_PTM	3.29E-07	kg/hr
PRE1_PTM	1.80E-49	kg/hr
PRE1_PTM	6.33E-14	kg/hr
PRE1_PTM	5.82E-12	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	1.45E-07	kg/hr
PRE1_PTM	3.10E-05	kg/hr
PRE1_PTM	2.44E-95	kg/hr
PRE1_PTM	3.01E-11	kg/hr
PRE1_PTM	2.58E-07	kg/hr
PRE1_PTM	6.84E-09	kg/hr
PRE1_PTM	2.67E-06	kg/hr
PRE1_PTM	2.84E-26	kg/hr
PRE1_PTM	4.26E-15	kg/hr
PRE1_PTM	1.22E-08	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	1.00E-11	kg/hr
PRE1_PTM	3.61E-14	kg/hr
PRE1_PTM	8.40E-08	kg/hr
PRE1_PTM	1.21E-05	kg/hr
PRE1_PTM	8.23E-08	kg/hr
PRE1_PTM	3.67E-11	kg/hr
PRE1_PTM	1698.849	kg/hr
PRE1_PTM	4.67E-04	kg/hr

PRE1_PTM	2.43E-05	kg/hr
PRE1_PTM	2.05E-05	kg/hr
PRE1_PTM	6.27E-12	kg/hr
PRE1_PTM	1.09E-18	kg/hr
PRE1_PTM	1.19E-10	kg/hr
PRE1_PTM	1.02E-14	kg/hr
PRE1_PTM	8.97E-06	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	2.66E-05	kg/hr
PRE1_PTM	3.15E-30	kg/hr
PRE1_PTM	8.00E-13	kg/hr
PRE1_PTM	2.60E-09	kg/hr
PRE1_PTM	1.25E-06	kg/hr
PRE1_PTM	1.75E-07	kg/hr
PRE1_PTM	1.44E-06	kg/hr
PRE1_PTM	2.42E-05	kg/hr
PRE1_PTM	2.07E-08	kg/hr
PRE1_PTM	1.06E-05	kg/hr
PRE1_PTM	4.23E-11	kg/hr
PRE1_PTM	1.36E-05	kg/hr
PRE1_PTM	9.21E-13	kg/hr
PRE1_PTM	8.74E-25	kg/hr
PRE1_PTM	1.63E-06	kg/hr
PRE1_PTM	2.26E-05	kg/hr
PRE1_PTM	5.69E-28	kg/hr
PRE1_PTM	6.89E-21	kg/hr
PRE1_PTM	5.25E-08	kg/hr
PRE1_PTM	1.40E-08	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	3.36E-04	kg/hr
PRE1_PTM	7.37E-04	kg/hr
PRE1_PTM	0	kg/hr
PRE1_PTM	3.18E-04	kg/hr
PRE1_PTM	2.60E-08	kg/hr
PRE1_PTM	3.05E-11	kg/hr
PRE1_PTM	1.02E-08	kg/hr
PRE1_PTM	2.99E-14	kg/hr
PRE1_PTM	7.51E-07	kg/hr
PRE1_PTM	4.61E-02	kg/hr
PRE1_PTM	8.19E-11	kg/hr
PRE1_PTM	1.80E-08	kg/hr
PRE1_PTM	1.39E-08	kg/hr
PRE1_PTM	2.06E-08	kg/hr
PRE1_PTM	1.73E-06	kg/hr
PRE1_PTM	9.94E-09	kg/hr
PRE1_PTM	1.17E-04	kg/hr
PRE1_PTM	1.29E-16	kg/hr
PRE1_PTM	1.32E-22	kg/hr
PRE1_PTM	515.8386	kg/hr
PRE1_PTM	0	kg/hr

PRE1_PTN	0	kg/hr
PRE1_PTN	1.22E-11	kg/hr
PRE1_PTN	2.88E-08	kg/hr
PRE1_PTN	2.45E-12	kg/hr
PRE1_PTN	2.58E-06	kg/hr
PRE1_PTN	4.13E-12	kg/hr
PRE1_PTN	2.03E-16	kg/hr
PRE1_PTN	1.35E-12	kg/hr
PRE1_PTN	0	kg/hr
PRE1_PTN	0	kg/hr
PRE1_PTN	6.43E-10	kg/hr
PRE1_PTN	1.01E-10	kg/hr
PRE1_PTN	8.32E-13	kg/hr
PRE1_PTN	0	kg/hr
PRE1_PTN	1.27E-08	kg/hr
PRE1_PTN	5.54E-12	kg/hr
PRE1_PTN	1.87E-08	kg/hr
PRE1_PTN	2.59E-14	kg/hr
PRE1_PTN	1.19E-08	kg/hr
PRE1_PTN	7.99E-14	kg/hr
PRE1_PTN	9.61E-08	kg/hr
PRE1_PTN	1.61E-07	kg/hr
PRE1_PTN	4.05E-106	kg/hr
PRE1_PTN	1.33E-07	kg/hr
PRE1_PTN	5.57E-13	kg/hr
PRE1_PTN	2.24E-10	kg/hr
PRE1_PTN	2.89E-13	kg/hr
PRE1_PTN	5.40E-11	kg/hr
PRE1_PTN	4.22E-07	kg/hr
PRE1_PTN	1.38E-12	kg/hr
PRE1_PTN	2.10E-15	kg/hr
PRE1_PTN	1.23E-09	kg/hr
PRE1_PTN	1.38E-07	kg/hr
PRE1_PTN	0	kg/hr
PRE1_PTN	9.84E-112	kg/hr
PRE1_PTN	1.26E-09	kg/hr
PRE1_PTN	4.52E-07	kg/hr
PRE1_PTN	7.23E-12	kg/hr
PRE1_PTN	1.85E-09	kg/hr
PRE1_PTN	9.40E-116	kg/hr
PRE1_PTN	8.38E-13	kg/hr
PRE1_PTN	8.00E-10	kg/hr
PRE1_PTN	2.74E-11	kg/hr
PRE1_PTN	3.02E-12	kg/hr
PRE1_PTN	2.83E-07	kg/hr
PRE1_PTN	1.23E-20	kg/hr
PRE1_PTN	3.97E-15	kg/hr
PRE1_PTN	2.15E-09	kg/hr
PRE1_PTN	1.84E-08	kg/hr
PRE1_PTN	5.33E-12	kg/hr
PRE1_PTN	2.45E-11	kg/hr

PRE1_PTN	9.27E-61	kg/hr
PRE1_PTN	3.20E-07	kg/hr
PRE1_PTN	5.13E-21	kg/hr
PRE1_PTN	1.21E-07	kg/hr
PRE1_PTN	1.77E-06	kg/hr
PRE1_PTN	1.27E-10	kg/hr
PRE1_PTN	0	kg/hr
PRE1_PTN	2265.768	kg/hr
PRE1_PTN	28.46443	kg/kmol
PRE1_PTN	1	bar
PRE1_PTN	26.91329	C
PRE1_PTN	1985.885	m3/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_	997.0719	kg/m3
RLD_VSL_	-1.59E-02	GJ/kg
RLD_VSL_	0	kg/hr
RLD_VSL_	0	kg/hr
RLD_VSL_	0	kg/hr
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RLD_VSL_	29.83271	kg/hr
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RLD_VSL_	0	kg/hr
RLD_VSL_	0	kg/hr
RLD_VSL_	0	kg/hr
RLD_VSL_	0	kg/hr
RLD_VSL_	29.83271	kg/hr
RLD_VSL_	18.01528	kg/kmol
RLD_VSL_	7.010728	
RLD_VSL_	0.99	bar
RLD_VSL_	24.14921	C
RLD_VSL_	2.99E-02	m3/hr
UFP_VSL_	1.00003	Ci/hr
UFP_VSL_	1.32E-03	Ci/hr
UFP_VSL_	1.46E-04	Ci/hr
UFP_VSL_	2.05E-03	Ci/hr
UFP_VSL_	1.43E-02	Ci/hr
UFP_VSL_	2.02E-03	Ci/hr
UFP_VSL_	2.097229	Ci/hr
UFP_VSL_	0.115745	Ci/hr
UFP_VSL_	5.66E-03	Ci/hr
UFP_VSL_	1.37E-04	Ci/hr
UFP_VSL_	0.322068	Ci/hr
UFP_VSL_	4.45E-04	Ci/hr
UFP_VSL_	1068.302	Ci/hr
UFP_VSL_	1.13E-07	Ci/hr
UFP_VSL_	1.14E-07	Ci/hr
UFP_VSL_	5.93E-08	Ci/hr
UFP_VSL_	3.52E-12	Ci/hr
UFP_VSL_	1.54E-12	Ci/hr
UFP_VSL_	2.88E-13	Ci/hr
UFP_VSL_	6.02E-13	Ci/hr
UFP_VSL_	2.33E-06	Ci/hr

UFP_VSL_	2.87E-03	Ci/hr
UFP_VSL_	6.08E-12	Ci/hr
UFP_VSL_	0.013598	Ci/hr
UFP_VSL_	5.41E-03	Ci/hr
UFP_VSL_	1.84E-03	Ci/hr
UFP_VSL_	2.75E-02	Ci/hr
UFP_VSL_	1071.915	Ci/hr
UFP_VSL_	1240.241	kg/m3
UFP_VSL_	-1.37E-02	GJ/kg
UFP_VSL_	2.17E-05	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	46.32443	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	6.57E-07	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	4.06E-03	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	3.71E-04	kg/hr
UFP_VSL_	4.45E-12	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.32E-02	kg/hr
UFP_VSL_	4.88E-03	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.348823	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	4.90E-04	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr

UFP_VSL_	9.99E-04	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	4.38E-08	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0.972163	kg/hr
UFP_VSL_	3.33E-02	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	5.29E-13	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.17E-03	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	5.55E-07	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.66E-02	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.56E-12	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	6.16E-05	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	5.69E-58	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.34E-09	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	2903.032	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	4.77E-16	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	3.59E-21	kg/hr
UFP_VSL_	2.712273	kg/hr
UFP_VSL_	3.17E-12	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0.019173	kg/hr
UFP_VSL_	1.10E-93	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	2.52E-06	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.42E-10	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	5.49E-05	kg/hr
UFP_VSL_	0	kg/hr

UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	5.79E-12	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	94.4421	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.09E-09	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	6.17E-02	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	6.92E-07	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	9.69E-08	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
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UFP_VSL_	0	kg/hr
UFP_VSL_	2.23E-02	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	4.57E-02	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	6.75E-03	kg/hr
UFP_VSL_	215.2734	kg/hr
UFP_VSL_	3.537547	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	6.50E-05	kg/hr
UFP_VSL_	4.03E-09	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	14.85198	kg/hr
UFP_VSL_	1.24E-24	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	2.47E-08	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	9.71E-02	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	10.81391	kg/hr
UFP_VSL_	1.01E-02	kg/hr
UFP_VSL_	5.333709	kg/hr

UFP_VSL_	0	kg/hr
UFP_VSL_	7.314081	kg/hr
UFP_VSL_	3.86E-07	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0.886869	kg/hr
UFP_VSL_	12.62689	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	2.45E-15	kg/hr
UFP_VSL_	1.32E-03	kg/hr
UFP_VSL_	6.33E-03	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	179.7616	kg/hr
UFP_VSL_	398.3606	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	153.3803	kg/hr
UFP_VSL_	1.25E-02	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	7.22E-09	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	5.03E-02	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	7.49E-03	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	8.98E-03	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	3.12E-11	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.02E-03	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.05E-06	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	8.52E-11	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	3.12E-04	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	9.99E-03	kg/hr
UFP_VSL_	1.26E-08	kg/hr

UFP_VSL_	0	kg/hr
UFP_VSL_	3.43E-08	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	8.67E-101	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.24E-04	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	3.69E-02	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	5.99E-04	kg/hr
UFP_VSL_	5.46E-02	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	5.48E-04	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	3.11E-06	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.92E-04	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.02E-03	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	2.19E-55	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	1.21E-15	kg/hr
UFP_VSL_	8.74E-02	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	0	kg/hr
UFP_VSL_	4051.59	kg/hr
UFP_VSL_	22.84348	kg/kmol
UFP_VSL_	14.48385	
UFP_VSL_	1	bar
UFP_VSL_	23.55631	C
UFP_VSL_	3.266775	m3/hr
PRE1_PJM	3.92E-07	Ci/hr
PRE1_PJM	3.96E-10	Ci/hr
PRE1_PJM	2.14E-09	Ci/hr

PRE1_PJM	3.54E-09	Ci/hr
PRE1_PJM	2.10E-07	Ci/hr
PRE1_PJM	8.54E-10	Ci/hr
PRE1_PJM	2.35E-04	Ci/hr
PRE1_PJM	4.01E-08	Ci/hr
PRE1_PJM	1.37E-09	Ci/hr
PRE1_PJM	4.98E-11	Ci/hr
PRE1_PJM	1.15E-07	Ci/hr
PRE1_PJM	1.08E-10	Ci/hr
PRE1_PJM	3.74E-04	Ci/hr
PRE1_PJM	1.45E-07	Ci/hr
PRE1_PJM	1.47E-07	Ci/hr
PRE1_PJM	7.64E-08	Ci/hr
PRE1_PJM	3.56E-11	Ci/hr
PRE1_PJM	1.58E-11	Ci/hr
PRE1_PJM	2.07E-12	Ci/hr
PRE1_PJM	4.43E-12	Ci/hr
PRE1_PJM	5.94E-13	Ci/hr
PRE1_PJM	1.66E-08	Ci/hr
PRE1_PJM	4.31E-11	Ci/hr
PRE1_PJM	7.88E-08	Ci/hr
PRE1_PJM	3.14E-08	Ci/hr
PRE1_PJM	2.51E-07	Ci/hr
PRE1_PJM	1.59E-07	Ci/hr
PRE1_PJM	6.11E-04	Ci/hr
PRE1_PJM	1.157699	kg/m3
PRE1_PJM	-1.18E-04	GJ/kg
PRE1_PJM	5.11E-12	kg/hr
PRE1_PJM	1.01E-07	kg/hr
PRE1_PJM	5.31E-10	kg/hr
PRE1_PJM	3.86E-14	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	1.70E-15	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	1.18E-23	kg/hr
PRE1_PJM	1.65E-05	kg/hr
PRE1_PJM	4.90E-06	kg/hr
PRE1_PJM	9.78E-13	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	1.90E-13	kg/hr
PRE1_PJM	8.83E-11	kg/hr
PRE1_PJM	1.47E-09	kg/hr
PRE1_PJM	1.24E-12	kg/hr
PRE1_PJM	1.53E-12	kg/hr
PRE1_PJM	3.08E-14	kg/hr
PRE1_PJM	9.18E-09	kg/hr
PRE1_PJM	3.49E-08	kg/hr
PRE1_PJM	1.61E-10	kg/hr
PRE1_PJM	1.01E-10	kg/hr
PRE1_PJM	1.21E-18	kg/hr
PRE1_PJM	0	kg/hr

PRE1_PJM	2.13E-14	kg/hr
PRE1_PJM	4.80E-09	kg/hr
PRE1_PJM	1.18E-09	kg/hr
PRE1_PJM	6.37E-10	kg/hr
PRE1_PJM	3.84E-07	kg/hr
PRE1_PJM	1.23E-84	kg/hr
PRE1_PJM	3.88E-07	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	3.86E-15	kg/hr
PRE1_PJM	1.60E-112	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	1.85E-15	kg/hr
PRE1_PJM	1.08E-10	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	9.08E-11	kg/hr
PRE1_PJM	2.42E-10	kg/hr
PRE1_PJM	7.68E-09	kg/hr
PRE1_PJM	1.20E-14	kg/hr
PRE1_PJM	7.00E-08	kg/hr
PRE1_PJM	2.77E-07	kg/hr
PRE1_PJM	8.10E-09	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	1.54E-13	kg/hr
PRE1_PJM	1.35E-98	kg/hr
PRE1_PJM	4.23E-10	kg/hr
PRE1_PJM	1.25E-09	kg/hr
PRE1_PJM	8.04E-12	kg/hr
PRE1_PJM	1.95E-10	kg/hr
PRE1_PJM	6.27E-09	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	4.14E-11	kg/hr
PRE1_PJM	1.55E-07	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	5.18E-18	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	6.50E-13	kg/hr
PRE1_PJM	5.46E-09	kg/hr
PRE1_PJM	7.36E-16	kg/hr
PRE1_PJM	4.26E-19	kg/hr
PRE1_PJM	2.01E-12	kg/hr
PRE1_PJM	7.27E-10	kg/hr
PRE1_PJM	6.41E-06	kg/hr
PRE1_PJM	1.55E-64	kg/hr
PRE1_PJM	6.25E-15	kg/hr
PRE1_PJM	3.66E-16	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	2.39E-29	kg/hr
PRE1_PJM	0	kg/hr

PRE1_PJM	124.1742	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	1.33E-22	kg/hr
PRE1_PJM	2.39E-14	kg/hr
PRE1_PJM	4.38E-15	kg/hr
PRE1_PJM	4.00E-12	kg/hr
PRE1_PJM	9.64E-07	kg/hr
PRE1_PJM	5.69E-15	kg/hr
PRE1_PJM	1.05E-12	kg/hr
PRE1_PJM	5.46E-09	kg/hr
PRE1_PJM	2.99E-100	kg/hr
PRE1_PJM	1.56E-08	kg/hr
PRE1_PJM	6.89E-13	kg/hr
PRE1_PJM	7.13E-52	kg/hr
PRE1_PJM	2.17E-15	kg/hr
PRE1_PJM	3.26E-09	kg/hr
PRE1_PJM	1.57E-11	kg/hr
PRE1_PJM	1.41E-13	kg/hr
PRE1_PJM	2.41E-13	kg/hr
PRE1_PJM	1.87E-84	kg/hr
PRE1_PJM	1.58E-18	kg/hr
PRE1_PJM	4.05E-07	kg/hr
PRE1_PJM	3.38E-05	kg/hr
PRE1_PJM	8.45E-26	kg/hr
PRE1_PJM	1.79E-13	kg/hr
PRE1_PJM	4.50E-11	kg/hr
PRE1_PJM	1.35E-15	kg/hr
PRE1_PJM	3.92E-08	kg/hr
PRE1_PJM	1.23E-50	kg/hr
PRE1_PJM	2.02E-16	kg/hr
PRE1_PJM	7.49E-13	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	1.75E-08	kg/hr
PRE1_PJM	3.65E-06	kg/hr
PRE1_PJM	1.67E-96	kg/hr
PRE1_PJM	1.89E-13	kg/hr
PRE1_PJM	1.60E-09	kg/hr
PRE1_PJM	9.97E-12	kg/hr
PRE1_PJM	9.76E-08	kg/hr
PRE1_PJM	8.39E-29	kg/hr
PRE1_PJM	2.83E-16	kg/hr
PRE1_PJM	5.76E-10	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	6.63E-13	kg/hr
PRE1_PJM	1.15E-16	kg/hr
PRE1_PJM	5.82E-09	kg/hr
PRE1_PJM	1.46E-06	kg/hr
PRE1_PJM	1.66E-08	kg/hr
PRE1_PJM	5.08E-12	kg/hr
PRE1_PJM	10726.18	kg/hr
PRE1_PJM	6.62E-05	kg/hr

PRE1_PJM	2.07E-06	kg/hr
PRE1_PJM	3.53E-06	kg/hr
PRE1_PJM	2.00E-14	kg/hr
PRE1_PJM	1.40E-19	kg/hr
PRE1_PJM	2.35E-11	kg/hr
PRE1_PJM	1.10E-15	kg/hr
PRE1_PJM	1.53E-06	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	4.74E-06	kg/hr
PRE1_PJM	3.39E-31	kg/hr
PRE1_PJM	9.64E-14	kg/hr
PRE1_PJM	3.66E-10	kg/hr
PRE1_PJM	1.76E-07	kg/hr
PRE1_PJM	3.52E-08	kg/hr
PRE1_PJM	4.37E-07	kg/hr
PRE1_PJM	3.07E-06	kg/hr
PRE1_PJM	2.43E-09	kg/hr
PRE1_PJM	1.87E-06	kg/hr
PRE1_PJM	1.52E-12	kg/hr
PRE1_PJM	2.59E-06	kg/hr
PRE1_PJM	1.05E-13	kg/hr
PRE1_PJM	2.55E-27	kg/hr
PRE1_PJM	3.04E-07	kg/hr
PRE1_PJM	4.38E-06	kg/hr
PRE1_PJM	1.81E-30	kg/hr
PRE1_PJM	6.81E-22	kg/hr
PRE1_PJM	6.18E-09	kg/hr
PRE1_PJM	2.29E-09	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	5.91E-05	kg/hr
PRE1_PJM	1.42E-04	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	5.74E-05	kg/hr
PRE1_PJM	4.36E-09	kg/hr
PRE1_PJM	1.83E-12	kg/hr
PRE1_PJM	7.28E-10	kg/hr
PRE1_PJM	1.97E-15	kg/hr
PRE1_PJM	9.10E-08	kg/hr
PRE1_PJM	4.46E-08	kg/hr
PRE1_PJM	2.61E-13	kg/hr
PRE1_PJM	2.13E-09	kg/hr
PRE1_PJM	1.86E-09	kg/hr
PRE1_PJM	4.75E-09	kg/hr
PRE1_PJM	2.36E-07	kg/hr
PRE1_PJM	7.55E-14	kg/hr
PRE1_PJM	7.96E-12	kg/hr
PRE1_PJM	8.52E-18	kg/hr
PRE1_PJM	8.64E-23	kg/hr
PRE1_PJM	3256.896	kg/hr
PRE1_PJM	0	kg/hr

PRE1_PJM	0	kg/hr
PRE1_PJM	8.35E-13	kg/hr
PRE1_PJM	3.96E-09	kg/hr
PRE1_PJM	2.86E-13	kg/hr
PRE1_PJM	3.50E-07	kg/hr
PRE1_PJM	5.33E-13	kg/hr
PRE1_PJM	2.32E-17	kg/hr
PRE1_PJM	1.74E-13	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	7.55E-11	kg/hr
PRE1_PJM	1.40E-11	kg/hr
PRE1_PJM	1.11E-13	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	1.72E-09	kg/hr
PRE1_PJM	6.59E-13	kg/hr
PRE1_PJM	3.62E-09	kg/hr
PRE1_PJM	3.05E-15	kg/hr
PRE1_PJM	1.61E-09	kg/hr
PRE1_PJM	9.37E-15	kg/hr
PRE1_PJM	6.00E-09	kg/hr
PRE1_PJM	1.90E-08	kg/hr
PRE1_PJM	2.37E-107	kg/hr
PRE1_PJM	1.51E-08	kg/hr
PRE1_PJM	7.39E-14	kg/hr
PRE1_PJM	4.51E-11	kg/hr
PRE1_PJM	3.82E-14	kg/hr
PRE1_PJM	3.81E-12	kg/hr
PRE1_PJM	3.47E-08	kg/hr
PRE1_PJM	4.39E-15	kg/hr
PRE1_PJM	1.46E-15	kg/hr
PRE1_PJM	1.45E-10	kg/hr
PRE1_PJM	1.54E-08	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	6.74E-113	kg/hr
PRE1_PJM	1.13E-10	kg/hr
PRE1_PJM	6.14E-08	kg/hr
PRE1_PJM	8.48E-13	kg/hr
PRE1_PJM	2.56E-10	kg/hr
PRE1_PJM	1.25E-116	kg/hr
PRE1_PJM	5.74E-14	kg/hr
PRE1_PJM	5.48E-11	kg/hr
PRE1_PJM	1.87E-12	kg/hr
PRE1_PJM	2.13E-12	kg/hr
PRE1_PJM	3.41E-08	kg/hr
PRE1_PJM	1.29E-21	kg/hr
PRE1_PJM	2.69E-15	kg/hr
PRE1_PJM	2.95E-10	kg/hr
PRE1_PJM	1.31E-09	kg/hr
PRE1_PJM	7.17E-13	kg/hr
PRE1_PJM	3.42E-12	kg/hr

PRE1_PJM	5.97E-62	kg/hr
PRE1_PJM	3.07E-08	kg/hr
PRE1_PJM	3.31E-22	kg/hr
PRE1_PJM	5.36E-09	kg/hr
PRE1_PJM	2.10E-07	kg/hr
PRE1_PJM	8.95E-11	kg/hr
PRE1_PJM	0	kg/hr
PRE1_PJM	14107.25	kg/hr
PRE1_PJM	28.69847	kg/kmol
PRE1_PJM	1	bar
PRE1_PJM	25	C
PRE1_PJM	12185.59	m3/hr
LJM1.O_V	1.87E-08	Ci/hr
LJM1.O_V	1.14E-11	Ci/hr
LJM1.O_V	1.28E-12	Ci/hr
LJM1.O_V	1.73E-11	Ci/hr
LJM1.O_V	1.21E-10	Ci/hr
LJM1.O_V	6.72E-11	Ci/hr
LJM1.O_V	1.79E-08	Ci/hr
LJM1.O_V	4.65E-09	Ci/hr
LJM1.O_V	4.79E-11	Ci/hr
LJM1.O_V	1.09E-11	Ci/hr
LJM1.O_V	2.32E-12	Ci/hr
LJM1.O_V	3.20E-15	Ci/hr
LJM1.O_V	7.68E-09	Ci/hr
LJM1.O_V	7.78E-18	Ci/hr
LJM1.O_V	2.77E-14	Ci/hr
LJM1.O_V	2.56E-14	Ci/hr
LJM1.O_V	2.34E-20	Ci/hr
LJM1.O_V	3.27E-21	Ci/hr
LJM1.O_V	0	Ci/hr
LJM1.O_V	4.54E-20	Ci/hr
LJM1.O_V	1.44E-14	Ci/hr
LJM1.O_V	2.43E-11	Ci/hr
LJM1.O_V	7.15E-20	Ci/hr
LJM1.O_V	1.15E-10	Ci/hr
LJM1.O_V	4.59E-11	Ci/hr
LJM1.O_V	1.56E-11	Ci/hr
LJM1.O_V	2.33E-10	Ci/hr
LJM1.O_V	4.96E-08	Ci/hr
LJM1.O_V	1.157699	kg/m3
LJM1.O_V	-1.18E-04	GJ/kg
LJM1.O_V	1.83E-13	kg/hr
LJM1.O_V	3.99E-17	kg/hr
LJM1.O_V	3.63E-14	kg/hr
LJM1.O_V	1.23E-22	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	1.32E-10	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	2.50E-32	kg/hr
LJM1.O_V	3.90E-07	kg/hr

LJM1.O_V	1.05E-08	kg/hr
LJM1.O_V	2.71E-17	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	7.23E-17	kg/hr
LJM1.O_V	5.47E-15	kg/hr
LJM1.O_V	3.42E-11	kg/hr
LJM1.O_V	8.94E-13	kg/hr
LJM1.O_V	4.88E-21	kg/hr
LJM1.O_V	1.59E-09	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	1.08E-14	kg/hr
LJM1.O_V	6.44E-13	kg/hr
LJM1.O_V	3.75E-20	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	3.50E-13	kg/hr
LJM1.O_V	1.12E-10	kg/hr
LJM1.O_V	4.12E-11	kg/hr
LJM1.O_V	3.23E-13	kg/hr
LJM1.O_V	7.20E-08	kg/hr
LJM1.O_V	3.91E-93	kg/hr
LJM1.O_V	3.58E-09	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	1.23E-23	kg/hr
LJM1.O_V	4.84E-121	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	1.01E-10	kg/hr
LJM1.O_V	3.52E-09	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	3.42E-12	kg/hr
LJM1.O_V	8.43E-12	kg/hr
LJM1.O_V	1.40E-19	kg/hr
LJM1.O_V	3.69E-16	kg/hr
LJM1.O_V	2.24E-11	kg/hr
LJM1.O_V	8.24E-09	kg/hr
LJM1.O_V	2.55E-10	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	3.54E-11	kg/hr
LJM1.O_V	4.31E-107	kg/hr
LJM1.O_V	9.85E-12	kg/hr
LJM1.O_V	4.97E-19	kg/hr
LJM1.O_V	4.28E-14	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	1.26E-09	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	2.69E-15	kg/hr
LJM1.O_V	1.76E-18	kg/hr
LJM1.O_V	0	kg/hr

LJM1.O_V	4.71E-28	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	2.23E-26	kg/hr
LJM1.O_V	1.19E-13	kg/hr
LJM1.O_V	6.16E-23	kg/hr
LJM1.O_V	1.32E-20	kg/hr
LJM1.O_V	5.48E-25	kg/hr
LJM1.O_V	3.86E-12	kg/hr
LJM1.O_V	8.96E-09	kg/hr
LJM1.O_V	5.07E-66	kg/hr
LJM1.O_V	5.68E-25	kg/hr
LJM1.O_V	1.13E-17	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	1.24E-24	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	14.26868	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	3.65E-24	kg/hr
LJM1.O_V	1.23E-09	kg/hr
LJM1.O_V	3.25E-63	kg/hr
LJM1.O_V	1.08E-07	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	1.03E-13	kg/hr
LJM1.O_V	6.41E-11	kg/hr
LJM1.O_V	6.14E-10	kg/hr
LJM1.O_V	9.24E-102	kg/hr
LJM1.O_V	6.21E-18	kg/hr
LJM1.O_V	2.13E-14	kg/hr
LJM1.O_V	2.27E-60	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	4.15E-23	kg/hr
LJM1.O_V	3.88E-10	kg/hr
LJM1.O_V	2.56E-08	kg/hr
LJM1.O_V	2.19E-22	kg/hr
LJM1.O_V	6.01E-93	kg/hr
LJM1.O_V	4.88E-20	kg/hr
LJM1.O_V	2.89E-09	kg/hr
LJM1.O_V	9.35E-07	kg/hr
LJM1.O_V	4.31E-21	kg/hr
LJM1.O_V	5.69E-22	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	2.20E-17	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	3.92E-59	kg/hr
LJM1.O_V	3.13E-10	kg/hr
LJM1.O_V	7.95E-23	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	4.51E-09	kg/hr
LJM1.O_V	3.52E-08	kg/hr
LJM1.O_V	5.31E-105	kg/hr
LJM1.O_V	5.84E-15	kg/hr

LJM1.O_V	3.61E-10	kg/hr
LJM1.O_V	7.39E-17	kg/hr
LJM1.O_V	7.81E-16	kg/hr
LJM1.O_V	1.31E-38	kg/hr
LJM1.O_V	9.00E-25	kg/hr
LJM1.O_V	6.69E-10	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	2.11E-21	kg/hr
LJM1.O_V	5.96E-12	kg/hr
LJM1.O_V	2.16E-10	kg/hr
LJM1.O_V	5.78E-16	kg/hr
LJM1.O_V	3.85E-10	kg/hr
LJM1.O_V	4.58E-11	kg/hr
LJM1.O_V	1232.529	kg/hr
LJM1.O_V	1.00E-06	kg/hr
LJM1.O_V	4.94E-09	kg/hr
LJM1.O_V	2.29E-08	kg/hr
LJM1.O_V	3.10E-08	kg/hr
LJM1.O_V	1.57E-29	kg/hr
LJM1.O_V	5.48E-13	kg/hr
LJM1.O_V	3.40E-17	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	8.65E-09	kg/hr
LJM1.O_V	7.44E-32	kg/hr
LJM1.O_V	2.18E-22	kg/hr
LJM1.O_V	4.39E-17	kg/hr
LJM1.O_V	2.99E-16	kg/hr
LJM1.O_V	8.19E-10	kg/hr
LJM1.O_V	1.51E-07	kg/hr
LJM1.O_V	9.11E-08	kg/hr
LJM1.O_V	8.48E-11	kg/hr
LJM1.O_V	4.08E-08	kg/hr
LJM1.O_V	4.88E-21	kg/hr
LJM1.O_V	1.12E-07	kg/hr
LJM1.O_V	3.25E-15	kg/hr
LJM1.O_V	9.96E-07	kg/hr
LJM1.O_V	7.48E-09	kg/hr
LJM1.O_V	2.76E-07	kg/hr
LJM1.O_V	1.49E-08	kg/hr
LJM1.O_V	1.87E-23	kg/hr
LJM1.O_V	8.36E-08	kg/hr
LJM1.O_V	5.33E-11	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	1.52E-06	kg/hr
LJM1.O_V	3.36E-06	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	1.30E-06	kg/hr
LJM1.O_V	1.06E-10	kg/hr
LJM1.O_V	1.37E-12	kg/hr

LJM1.O_V	3.72E-18	kg/hr
LJM1.O_V	6.08E-17	kg/hr
LJM1.O_V	3.61E-17	kg/hr
LJM1.O_V	8.87E-08	kg/hr
LJM1.O_V	4.05E-07	kg/hr
LJM1.O_V	6.36E-11	kg/hr
LJM1.O_V	3.35E-12	kg/hr
LJM1.O_V	4.09E-11	kg/hr
LJM1.O_V	3.49E-11	kg/hr
LJM1.O_V	4.54E-11	kg/hr
LJM1.O_V	1.62E-09	kg/hr
LJM1.O_V	2.63E-19	kg/hr
LJM1.O_V	1.42E-21	kg/hr
LJM1.O_V	374.245	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	2.66E-21	kg/hr
LJM1.O_V	4.00E-13	kg/hr
LJM1.O_V	8.84E-15	kg/hr
LJM1.O_V	3.51E-17	kg/hr
LJM1.O_V	3.44E-21	kg/hr
LJM1.O_V	7.19E-19	kg/hr
LJM1.O_V	1.89E-23	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	2.63E-12	kg/hr
LJM1.O_V	1.25E-14	kg/hr
LJM1.O_V	9.53E-26	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	1.85E-22	kg/hr
LJM1.O_V	2.46E-12	kg/hr
LJM1.O_V	8.43E-11	kg/hr
LJM1.O_V	1.06E-16	kg/hr
LJM1.O_V	6.52E-17	kg/hr
LJM1.O_V	2.90E-16	kg/hr
LJM1.O_V	7.49E-17	kg/hr
LJM1.O_V	7.53E-18	kg/hr
LJM1.O_V	7.80E-109	kg/hr
LJM1.O_V	4.49E-09	kg/hr
LJM1.O_V	6.94E-15	kg/hr
LJM1.O_V	1.05E-12	kg/hr
LJM1.O_V	3.08E-23	kg/hr
LJM1.O_V	1.01E-12	kg/hr
LJM1.O_V	4.69E-10	kg/hr
LJM1.O_V	2.25E-10	kg/hr
LJM1.O_V	2.40E-14	kg/hr
LJM1.O_V	5.05E-12	kg/hr
LJM1.O_V	7.15E-09	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	2.14E-121	kg/hr
LJM1.O_V	4.62E-12	kg/hr

LJM1.O_V	0	kg/hr
LJM1.O_V	2.62E-14	kg/hr
LJM1.O_V	2.91E-14	kg/hr
LJM1.O_V	1.74E-127	kg/hr
LJM1.O_V	1.83E-22	kg/hr
LJM1.O_V	3.39E-10	kg/hr
LJM1.O_V	9.00E-21	kg/hr
LJM1.O_V	1.10E-24	kg/hr
LJM1.O_V	2.75E-12	kg/hr
LJM1.O_V	3.22E-21	kg/hr
LJM1.O_V	3.54E-14	kg/hr
LJM1.O_V	8.57E-12	kg/hr
LJM1.O_V	5.67E-18	kg/hr
LJM1.O_V	9.88E-12	kg/hr
LJM1.O_V	3.48E-12	kg/hr
LJM1.O_V	1.97E-63	kg/hr
LJM1.O_V	1.18E-08	kg/hr
LJM1.O_V	1.02E-23	kg/hr
LJM1.O_V	1.05E-10	kg/hr
LJM1.O_V	1.22E-09	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	0	kg/hr
LJM1.O_V	1621.043	kg/hr
LJM1.O_V	28.69847	kg/kmol
LJM1.O_V	1	bar
LJM1.O_V	25	C
LJM1.O_V	1400.228	m3/hr
HLP_VSL_	25	C
HLP_VSL_	1	
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
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HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr

HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	1	bar
HLP_VSL_	623.7	scfm
HLP_VSL_	25	C
HLP_VSL_	0	kmol/kmol
HLP_VSL_	1	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	bar
HLP_VSL_	0	GJ/hr
HLP_VSL_	25	C
HLP_VSL_	1	
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
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HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
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HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr
HLP_VSL_	0	Ci/hr

HLP_VSL_	1	bar
HLP_VSL_	1050	scfm
HLP_VSL_	25	C
HLP_VSL_	0	kmol/kmol
HLP_VSL_	1	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	kmol/kmol
HLP_VSL_	0	bar
HLP_VSL_	0	GJ/hr
PJV_FAN_	15	C
PJV_FAN_	1.0133	bar
PVV_FAN_	15	C
PVV_FAN_	1.0132	bar
UFP07jFlu	1.29E-03	Ci/hr
UFP07jFlu	1.56E-09	Ci/hr
UFP07jFlu	5.03E-11	Ci/hr
UFP07jFlu	3.71E-09	Ci/hr
UFP07jFlu	4.91E-09	Ci/hr
UFP07jFlu	2.14E-09	Ci/hr
UFP07jFlu	6.29E-07	Ci/hr
UFP07jFlu	1.57E-07	Ci/hr
UFP07jFlu	2.85E-11	Ci/hr
UFP07jFlu	4.79E-10	Ci/hr
UFP07jFlu	6.82E-13	Ci/hr
UFP07jFlu	1.03E-15	Ci/hr
UFP07jFlu	2.26E-09	Ci/hr
UFP07jFlu	6.41E-11	Ci/hr
UFP07jFlu	6.49E-11	Ci/hr
UFP07jFlu	3.37E-11	Ci/hr
UFP07jFlu	6.77E-12	Ci/hr
UFP07jFlu	9.47E-13	Ci/hr
UFP07jFlu	0	Ci/hr
UFP07jFlu	7.51E-12	Ci/hr
UFP07jFlu	4.46E-12	Ci/hr
UFP07jFlu	3.54E-12	Ci/hr
UFP07jFlu	2.07E-11	Ci/hr
UFP07jFlu	1.68E-11	Ci/hr
UFP07jFlu	6.69E-12	Ci/hr
UFP07jFlu	1.13E-10	Ci/hr
UFP07jFlu	3.40E-11	Ci/hr
UFP07jFlu	1.29E-03	Ci/hr
UFP07jFlu	996.1448	kg/m3
UFP07jFlu	-1.59E-02	GJ/kg

UFP07jFlu	2.21E-11	kg/hr
UFP07jFlu	5.83E-08	kg/hr
UFP07jFlu	2.35E-09	kg/hr
UFP07jFlu	1.79E-13	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	5.19E-10	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	3.64E-23	kg/hr
UFP07jFlu	3.58E-05	kg/hr
UFP07jFlu	2.04E-06	kg/hr
UFP07jFlu	3.14E-15	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	2.24E-15	kg/hr
UFP07jFlu	3.55E-14	kg/hr
UFP07jFlu	4.68E-09	kg/hr
UFP07jFlu	1.07E-11	kg/hr
UFP07jFlu	7.11E-12	kg/hr
UFP07jFlu	9.43E-09	kg/hr
UFP07jFlu	2.57E-08	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	7.13E-10	kg/hr
UFP07jFlu	2.52E-10	kg/hr
UFP07jFlu	6.92E-18	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	1.90E-12	kg/hr
UFP07jFlu	1.48E-08	kg/hr
UFP07jFlu	1.43E-09	kg/hr
UFP07jFlu	9.83E-11	kg/hr
UFP07jFlu	2.85E-06	kg/hr
UFP07jFlu	5.72E-84	kg/hr
UFP07jFlu	2.63E-07	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	1.79E-14	kg/hr
UFP07jFlu	7.07E-112	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	5.67E-10	kg/hr
UFP07jFlu	2.09E-08	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	1.93E-11	kg/hr
UFP07jFlu	5.28E-11	kg/hr
UFP07jFlu	2.04E-10	kg/hr
UFP07jFlu	9.57E-14	kg/hr
UFP07jFlu	4.33E-08	kg/hr
UFP07jFlu	3.73E-06	kg/hr
UFP07jFlu	3.72E-06	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	6.30E-98	kg/hr

UFP07jFlu	1.35E-09	kg/hr
UFP07jFlu	7.26E-10	kg/hr
UFP07jFlu	3.56E-11	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	1.02E-09	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	1.64E-14	kg/hr
UFP07jFlu	2.57E-09	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	6.87E-19	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	3.26E-17	kg/hr
UFP07jFlu	3.50E-14	kg/hr
UFP07jFlu	2.49E-25	kg/hr
UFP07jFlu	2.44E-21	kg/hr
UFP07jFlu	7.99E-16	kg/hr
UFP07jFlu	7.10E-11	kg/hr
UFP07jFlu	4.09E-06	kg/hr
UFP07jFlu	3.70E-65	kg/hr
UFP07jFlu	8.29E-16	kg/hr
UFP07jFlu	2.93E-15	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	7.33E-24	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	6.214372	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	1.04E-19	kg/hr
UFP07jFlu	7.31E-09	kg/hr
UFP07jFlu	5.22E-54	kg/hr
UFP07jFlu	1.22E-06	kg/hr
UFP07jFlu	4.36E-05	kg/hr
UFP07jFlu	2.55E-14	kg/hr
UFP07jFlu	3.66E-10	kg/hr
UFP07jFlu	4.44E-08	kg/hr
UFP07jFlu	2.39E-99	kg/hr
UFP07jFlu	9.06E-09	kg/hr
UFP07jFlu	5.51E-12	kg/hr
UFP07jFlu	3.31E-51	kg/hr
UFP07jFlu	4.96E-10	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	5.37E-09	kg/hr
UFP07jFlu	4.32E-08	kg/hr
UFP07jFlu	3.19E-13	kg/hr
UFP07jFlu	8.78E-84	kg/hr
UFP07jFlu	1.26E-17	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	3.10E-05	kg/hr
UFP07jFlu	2.59E-20	kg/hr
UFP07jFlu	8.31E-13	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	1.33E-15	kg/hr

UFP07jFlu	2.63E-08	kg/hr
UFP07jFlu	5.73E-50	kg/hr
UFP07jFlu	6.18E-11	kg/hr
UFP07jFlu	1.16E-13	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	5.12E-09	kg/hr
UFP07jFlu	2.29E-06	kg/hr
UFP07jFlu	7.76E-96	kg/hr
UFP07jFlu	1.46E-12	kg/hr
UFP07jFlu	8.84E-09	kg/hr
UFP07jFlu	1.88E-10	kg/hr
UFP07jFlu	5.45E-08	kg/hr
UFP07jFlu	2.77E-23	kg/hr
UFP07jFlu	1.31E-15	kg/hr
UFP07jFlu	9.58E-09	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	3.08E-12	kg/hr
UFP07jFlu	3.53E-11	kg/hr
UFP07jFlu	4.37E-08	kg/hr
UFP07jFlu	8.43E-07	kg/hr
UFP07jFlu	1.51E-09	kg/hr
UFP07jFlu	8.01E-12	kg/hr
UFP07jFlu	7.94E-05	kg/hr
UFP07jFlu	2.51E-04	kg/hr
UFP07jFlu	1.27E-03	kg/hr
UFP07jFlu	1.80E-21	kg/hr
UFP07jFlu	6.12E-09	kg/hr
UFP07jFlu	2.17E-20	kg/hr
UFP07jFlu	5.35E-11	kg/hr
UFP07jFlu	6.27E-15	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	1.23E-05	kg/hr
UFP07jFlu	1.16E-29	kg/hr
UFP07jFlu	3.19E-13	kg/hr
UFP07jFlu	2.92E-13	kg/hr
UFP07jFlu	9.11E-08	kg/hr
UFP07jFlu	3.20E-09	kg/hr
UFP07jFlu	3.56E-24	kg/hr
UFP07jFlu	1.26E-05	kg/hr
UFP07jFlu	3.32E-10	kg/hr
UFP07jFlu	6.00E-04	kg/hr
UFP07jFlu	7.13E-12	kg/hr
UFP07jFlu	1.71E-05	kg/hr
UFP07jFlu	2.80E-14	kg/hr
UFP07jFlu	8.54E-22	kg/hr
UFP07jFlu	2.95E-08	kg/hr
UFP07jFlu	6.67E-07	kg/hr
UFP07jFlu	5.55E-25	kg/hr
UFP07jFlu	5.31E-19	kg/hr
UFP07jFlu	5.01E-07	kg/hr

UFP07jFlu	1.70E-08	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	8.73E-05	kg/hr
UFP07jFlu	8.34E-04	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	6.73E-06	kg/hr
UFP07jFlu	1.45E-08	kg/hr
UFP07jFlu	1.62E-11	kg/hr
UFP07jFlu	3.23E-09	kg/hr
UFP07jFlu	1.58E-14	kg/hr
UFP07jFlu	5.27E-08	kg/hr
UFP07jFlu	2.29E-03	kg/hr
UFP07jFlu	7.99E-08	kg/hr
UFP07jFlu	5.62E-10	kg/hr
UFP07jFlu	2.83E-10	kg/hr
UFP07jFlu	3.29E-10	kg/hr
UFP07jFlu	4.68E-09	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	6.82E-17	kg/hr
UFP07jFlu	8.00E-21	kg/hr
UFP07jFlu	4.62E-05	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	3.88E-12	kg/hr
UFP07jFlu	4.44E-09	kg/hr
UFP07jFlu	5.78E-13	kg/hr
UFP07jFlu	5.12E-08	kg/hr
UFP07jFlu	8.47E-14	kg/hr
UFP07jFlu	6.36E-18	kg/hr
UFP07jFlu	2.76E-14	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	9.75E-14	kg/hr
UFP07jFlu	1.68E-14	kg/hr
UFP07jFlu	1.39E-16	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	2.70E-13	kg/hr
UFP07jFlu	4.70E-12	kg/hr
UFP07jFlu	3.29E-09	kg/hr
UFP07jFlu	1.86E-17	kg/hr
UFP07jFlu	1.39E-12	kg/hr
UFP07jFlu	9.62E-17	kg/hr
UFP07jFlu	2.66E-08	kg/hr
UFP07jFlu	1.10E-08	kg/hr
UFP07jFlu	2.00E-106	kg/hr
UFP07jFlu	3.63E-08	kg/hr
UFP07jFlu	9.63E-14	kg/hr
UFP07jFlu	3.63E-11	kg/hr
UFP07jFlu	4.49E-14	kg/hr

UFP07jFlu	2.29E-11	kg/hr
UFP07jFlu	9.16E-08	kg/hr
UFP07jFlu	1.34E-09	kg/hr
UFP07jFlu	3.42E-14	kg/hr
UFP07jFlu	1.74E-10	kg/hr
UFP07jFlu	1.11E-07	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	3.13E-112	kg/hr
UFP07jFlu	7.32E-12	kg/hr
UFP07jFlu	1.51E-10	kg/hr
UFP07jFlu	2.96E-14	kg/hr
UFP07jFlu	4.94E-12	kg/hr
UFP07jFlu	2.53E-118	kg/hr
UFP07jFlu	2.67E-13	kg/hr
UFP07jFlu	2.32E-09	kg/hr
UFP07jFlu	8.76E-12	kg/hr
UFP07jFlu	6.65E-24	kg/hr
UFP07jFlu	2.09E-08	kg/hr
UFP07jFlu	2.11E-20	kg/hr
UFP07jFlu	1.33E-13	kg/hr
UFP07jFlu	7.80E-10	kg/hr
UFP07jFlu	5.82E-09	kg/hr
UFP07jFlu	1.68E-12	kg/hr
UFP07jFlu	9.87E-13	kg/hr
UFP07jFlu	5.04E-61	kg/hr
UFP07jFlu	1.26E-07	kg/hr
UFP07jFlu	2.64E-21	kg/hr
UFP07jFlu	1.07E-07	kg/hr
UFP07jFlu	1.22E-07	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	0	kg/hr
UFP07jFlu	6.220014	kg/hr
UFP07jFlu	18.02266	kg/kmol
UFP07jFlu	10.67668	
UFP07jFlu	1	bar
UFP07jFlu	28.44786	C
UFP07jFlu	6.24E-03	m3/hr
TLPFeedM	0	GJ/hr
TLPFeedM	1	bar
TLP_VSL_	9.31E-02	Ci/hr
TLP_VSL_	1.07E-06	Ci/hr
TLP_VSL_	7.29E-09	Ci/hr
TLP_VSL_	5.21E-07	Ci/hr
TLP_VSL_	6.93E-07	Ci/hr
TLP_VSL_	2.81E-04	Ci/hr
TLP_VSL_	8.87E-04	Ci/hr
TLP_VSL_	2.07E-02	Ci/hr
TLP_VSL_	1.45E-06	Ci/hr
TLP_VSL_	5.49E-05	Ci/hr

TLP_VSL_	1.00E-05	Ci/hr
TLP_VSL_	1.39E-08	Ci/hr
TLP_VSL_	3.33E-02	Ci/hr
TLP_VSL_	2.35E-13	Ci/hr
TLP_VSL_	8.38E-10	Ci/hr
TLP_VSL_	7.73E-10	Ci/hr
TLP_VSL_	7.07E-16	Ci/hr
TLP_VSL_	9.89E-17	Ci/hr
TLP_VSL_	0	Ci/hr
TLP_VSL_	1.37E-15	Ci/hr
TLP_VSL_	4.36E-10	Ci/hr
TLP_VSL_	7.34E-07	Ci/hr
TLP_VSL_	2.16E-15	Ci/hr
TLP_VSL_	3.49E-06	Ci/hr
TLP_VSL_	1.39E-06	Ci/hr
TLP_VSL_	4.73E-07	Ci/hr
TLP_VSL_	7.05E-06	Ci/hr
TLP_VSL_	0.148432	Ci/hr
TLP_VSL_	994.8382	kg/m3
TLP_VSL_	-1.57E-02	GJ/kg
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	2.05E-07	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	7.82E-04	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	7.04E-04	kg/hr
TLP_VSL_	6.23E-02	kg/hr
TLP_VSL_	1.53E-10	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	5.04E-06	kg/hr
TLP_VSL_	5.55E-17	kg/hr
TLP_VSL_	9.44E-03	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	6.09E-08	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.97E-06	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.82E-06	kg/hr
TLP_VSL_	0.34063	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.88E-02	kg/hr

TLP_VSL_	0	kg/hr
TLP_VSL_	9.86E-32	kg/hr
TLP_VSL_	2.88E-129	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	5.96E-04	kg/hr
TLP_VSL_	2.08E-02	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.93E-05	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.26E-04	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	2.09E-04	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	5.42E-20	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	2.41E-07	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	7.12E-03	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.92E-10	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	5.17E-07	kg/hr
TLP_VSL_	3.47E-16	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	2.83E-09	kg/hr
TLP_VSL_	5.06E-02	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	3.08E-33	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	7.33E-18	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	731.1801	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	7.31E-03	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0.63717	kg/hr
TLP_VSL_	0	kg/hr

TLP_VSL_	6.12E-07	kg/hr
TLP_VSL_	3.62E-04	kg/hr
TLP_VSL_	2.55E-03	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	2.18E-03	kg/hr
TLP_VSL_	0.151538	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0.777873	kg/hr
TLP_VSL_	2.55E-14	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.85E-03	kg/hr
TLP_VSL_	2.17E-19	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	2.23E-02	kg/hr
TLP_VSL_	0.208605	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	2.03E-03	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	3.97E-03	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	3.53E-05	kg/hr
TLP_VSL_	7.35E-06	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	2.58E-04	kg/hr
TLP_VSL_	5.03E-03	kg/hr
TLP_VSL_	0.170671	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0.183604	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr

TLP_VSL_	0	kg/hr
TLP_VSL_	8.46E-04	kg/hr
TLP_VSL_	5.88E-39	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.91E-26	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.92E-05	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0.239938	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.23508	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0.494854	kg/hr
TLP_VSL_	4.34E-19	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	3.32E-16	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0.545122	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	7.74E-06	kg/hr
TLP_VSL_	8.50E-12	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0.525498	kg/hr
TLP_VSL_	2.399195	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.89E-05	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	8.62E-21	kg/hr
TLP_VSL_	2.69E-04	kg/hr
TLP_VSL_	9.60E-03	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	8.00E-15	kg/hr
TLP_VSL_	2.82E-03	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	2.25E-06	kg/hr
TLP_VSL_	5.29E-23	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.91E-14	kg/hr
TLP_VSL_	0	kg/hr

TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	2.71E-20	kg/hr
TLP_VSL_	7.07E-08	kg/hr
TLP_VSL_	7.70E-34	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.39E-05	kg/hr
TLP_VSL_	8.67E-19	kg/hr
TLP_VSL_	8.27E-25	kg/hr
TLP_VSL_	3.67E-10	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	3.20E-10	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	2.53E-02	kg/hr
TLP_VSL_	3.91E-08	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	5.71E-06	kg/hr
TLP_VSL_	1.34E-05	kg/hr
TLP_VSL_	1.33E-03	kg/hr
TLP_VSL_	1.35E-07	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	3.78E-02	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.64E-07	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	1.90E-03	kg/hr
TLP_VSL_	1.69E-14	kg/hr
TLP_VSL_	6.50E-18	kg/hr
TLP_VSL_	1.55E-05	kg/hr
TLP_VSL_	1.91E-14	kg/hr
TLP_VSL_	2.00E-07	kg/hr
TLP_VSL_	5.42E-20	kg/hr
TLP_VSL_	9.51E-12	kg/hr
TLP_VSL_	5.57E-05	kg/hr
TLP_VSL_	1.96E-05	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	6.68E-02	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	3.58E-07	kg/hr
TLP_VSL_	3.29E-03	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr

TLP_VSL_	0	kg/hr
TLP_VSL_	0	kg/hr
TLP_VSL_	739.4595	kg/hr
TLP_VSL_	18.12936	kg/kmol
TLP_VSL_	11.29986	
TLP_VSL_	1	bar
TLP_VSL_	44.85709	C
TLP_VSL_	0.743296	m3/hr
Tear1.O_L	9.55E-02	Ci/hr
Tear1.O_L	5.13E-19	Ci/hr
Tear1.O_L	4.23E-15	Ci/hr
Tear1.O_L	1.30E-13	Ci/hr
Tear1.O_L	4.02E-13	Ci/hr
Tear1.O_L	1.26E-13	Ci/hr
Tear1.O_L	7.52E-13	Ci/hr
Tear1.O_L	7.30E-12	Ci/hr
Tear1.O_L	2.06E-15	Ci/hr
Tear1.O_L	8.78E-15	Ci/hr
Tear1.O_L	9.03E-22	Ci/hr
Tear1.O_L	1.25E-24	Ci/hr
Tear1.O_L	3.00E-18	Ci/hr
Tear1.O_L	7.25E-19	Ci/hr
Tear1.O_L	2.59E-15	Ci/hr
Tear1.O_L	2.39E-15	Ci/hr
Tear1.O_L	5.57E-19	Ci/hr
Tear1.O_L	7.80E-20	Ci/hr
Tear1.O_L	0	Ci/hr
Tear1.O_L	1.08E-18	Ci/hr
Tear1.O_L	1.09E-16	Ci/hr
Tear1.O_L	1.75E-13	Ci/hr
Tear1.O_L	1.70E-18	Ci/hr
Tear1.O_L	8.32E-13	Ci/hr
Tear1.O_L	3.31E-13	Ci/hr
Tear1.O_L	1.26E-17	Ci/hr
Tear1.O_L	1.68E-12	Ci/hr
Tear1.O_L	1005.416	kg/m3
Tear1.O_L	-0.0154	GJ/kg
Tear1.O_L	0	kg/hr
Tear1.O_L	8.32E-14	kg/hr
Tear1.O_L	3.35E-15	kg/hr
Tear1.O_L	2.56E-19	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	5.20E-29	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	4.48E-21	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr

Tear1.O_L	2.55E-13	kg/hr
Tear1.O_L	1.52E-17	kg/hr
Tear1.O_L	1.01E-17	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.02E-15	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	2.82E-22	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	2.72E-18	kg/hr
Tear1.O_L	8.31E-13	kg/hr
Tear1.O_L	3.01E-13	kg/hr
Tear1.O_L	1.40E-16	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	8.15E-90	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	2.56E-20	kg/hr
Tear1.O_L	1.01E-117	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	2.75E-17	kg/hr
Tear1.O_L	6.12E-14	kg/hr
Tear1.O_L	2.90E-16	kg/hr
Tear1.O_L	2.82E-18	kg/hr
Tear1.O_L	6.17E-14	kg/hr
Tear1.O_L	6.51E-11	kg/hr
Tear1.O_L	7.36E-12	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.32E-06	kg/hr
Tear1.O_L	8.98E-104	kg/hr
Tear1.O_L	7.34E-14	kg/hr
Tear1.O_L	1.04E-15	kg/hr
Tear1.O_L	5.07E-17	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	3.67E-15	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	9.80E-25	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	4.65E-23	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	3.55E-31	kg/hr

Tear1.O_L	9.55E-23	kg/hr
Tear1.O_L	1.14E-21	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	3.51E-68	kg/hr
Tear1.O_L	1.18E-21	kg/hr
Tear1.O_L	8.63E-20	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	340.0251	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.77E-25	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	7.45E-60	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	4.96E-06	kg/hr
Tear1.O_L	5.22E-16	kg/hr
Tear1.O_L	1.24E-12	kg/hr
Tear1.O_L	7.05E-104	kg/hr
Tear1.O_L	1.29E-14	kg/hr
Tear1.O_L	1.62E-16	kg/hr
Tear1.O_L	4.73E-57	kg/hr
Tear1.O_L	2.69E-04	kg/hr
Tear1.O_L	11.03551	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	4.55E-19	kg/hr
Tear1.O_L	1.25E-89	kg/hr
Tear1.O_L	3.73E-22	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.18E-18	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	8.17E-56	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.65E-19	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.11E-101	kg/hr
Tear1.O_L	4.44E-17	kg/hr
Tear1.O_L	1.26E-14	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	7.10E-35	kg/hr
Tear1.O_L	1.87E-21	kg/hr

Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	4.40E-18	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.20E-12	kg/hr
Tear1.O_L	2.80E-12	kg/hr
Tear1.O_L	1.14E-17	kg/hr
Tear1.O_L	6.78E-10	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	3.09E-26	kg/hr
Tear1.O_L	4.05E-15	kg/hr
Tear1.O_L	2.56E-19	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.98E-34	kg/hr
Tear1.O_L	4.55E-19	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	5.95E-12	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	6.15E-13	kg/hr
Tear1.O_L	0.044728	kg/hr
Tear1.O_L	1.02E-17	kg/hr
Tear1.O_L	3.41E-02	kg/hr
Tear1.O_L	2.36E-17	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	2.50E-08	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	9.08E-25	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	4.12E-13	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.28E-06	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	7.88E-13	kg/hr
Tear1.O_L	2.31E-17	kg/hr
Tear1.O_L	4.61E-15	kg/hr
Tear1.O_L	4.64E-19	kg/hr
Tear1.O_L	7.52E-14	kg/hr
Tear1.O_L	7.71E-11	kg/hr
Tear1.O_L	0	kg/hr

Tear1.O_L	4.61E-13	kg/hr
Tear1.O_L	4.03E-16	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	2.01E-21	kg/hr
Tear1.O_L	1.14E-26	kg/hr
Tear1.O_L	7.28E-10	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	5.54E-18	kg/hr
Tear1.O_L	6.33E-15	kg/hr
Tear1.O_L	6.50E-17	kg/hr
Tear1.O_L	7.31E-14	kg/hr
Tear1.O_L	1.21E-19	kg/hr
Tear1.O_L	5.22E-21	kg/hr
Tear1.O_L	3.94E-20	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.91E-14	kg/hr
Tear1.O_L	2.39E-20	kg/hr
Tear1.O_L	1.98E-22	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	3.85E-19	kg/hr
Tear1.O_L	6.70E-18	kg/hr
Tear1.O_L	6.16E-13	kg/hr
Tear1.O_L	7.71E-19	kg/hr
Tear1.O_L	1.98E-18	kg/hr
Tear1.O_L	2.10E-18	kg/hr
Tear1.O_L	3.80E-14	kg/hr
Tear1.O_L	1.57E-14	kg/hr
Tear1.O_L	5.69E-111	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.37E-19	kg/hr
Tear1.O_L	7.66E-15	kg/hr
Tear1.O_L	6.41E-20	kg/hr
Tear1.O_L	3.33E-17	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	4.89E-20	kg/hr
Tear1.O_L	3.69E-14	kg/hr
Tear1.O_L	2.37E-08	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	4.47E-118	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.90E-16	kg/hr
Tear1.O_L	7.05E-18	kg/hr
Tear1.O_L	3.61E-124	kg/hr
Tear1.O_L	3.80E-19	kg/hr

Tear1.O_L	1.51E-14	kg/hr
Tear1.O_L	1.25E-17	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	1.89E-19	kg/hr
Tear1.O_L	6.33E-14	kg/hr
Tear1.O_L	8.30E-15	kg/hr
Tear1.O_L	2.40E-18	kg/hr
Tear1.O_L	1.41E-18	kg/hr
Tear1.O_L	1.44E-65	kg/hr
Tear1.O_L	1.81E-13	kg/hr
Tear1.O_L	7.79E-26	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	0	kg/hr
Tear1.O_L	18.43202	kg/kmol
Tear1.O_L	0.451882	
Tear1.O_L	0.12	bar
Tear1.O_L	46.11033	C
Tear1.O_L	0.349248	m3/hr
PVP_SCB_	-0.015	bar
PVP_SCB_	3.333333	
PVP_SCB_	3.333333	
PVP_SCB_	3.333333	
PVP_SCB_	3.333333	
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PVP_SCB_	3.333333	
PVP_SCB_	3.33333	
PVP_SCB_	3.333333	
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PVP_SCB_	3.333333	
PVP_SCB_	3.333333	
PVP_SCB_	3.333333	
PVP_SCB_	3.333333	
PVP_SCB_	0.1	
PVP_SCB_	0	kg/hr
PVP_SCB_	0	kg/hr
PVP_SCB_	0	
PVP_SCB_	1	
PVP_SCB_	0	
PVP_SCB_	0	
PVP_SCB_	0	

PVP_SCB_	1	
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PVP_SCB_	0	
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PVP_SCB_	1	
PVP_SCB_	0	
PVP_SCB_	0	
PVP_SCB_	1	m3