

	Master Comp Mole Frac (C12+_1*)	Master Comp Mole Frac (H2O)	Master Comp Mole Frac (n-C11)	Master Comp Mole Frac (n-Decane)	Master Comp Mole Frac (n-Octane)	Master Comp Mole Frac (n-Heptane)	Master Comp Mole Frac (n-Hexane)	Master Comp Mole Frac (n-Pentane)	Master Comp Mole Frac (i-Pentane)	Master Comp Mole Frac (n-Butane)	Master Comp Mole Frac (i-Butane)	Master Comp Mole Frac (Propane)	Master Comp Mole Frac (Ethane)	Master Comp Mole Frac (Methane)	Master Comp Mole Frac (H2S)	Master Comp Mole Frac (N2)	Mass Density [kg/m3]	Liq Vol Flow @Std Cond [barrel/day]	Mass Flow [kg/h]	Molar Flow [MMSCFD]	Molecular Weight	Pressure [barg]	Temperature [C]	Vapour Fraction	Stream No.	Name	
	0.1156	0.6764	0.0101	0.0121	0.0129	0.0198	0.0219	0.0039	0.0041	0.0146	0.0045	0.0206	0.0171	0.0458	0.0006	0.0004	759.19	1823.7	11347.0	2.94	77.41	43.80	75.00	0.02	1	W	
	0.1156	0.6764	0.0101	0.0121	0.0129	0.0198	0.0219	0.0039	0.0041	0.0146	0.0045	0.0206	0.0171	0.0458	0.0006	0.0004	432.52	1823.7	11347.0	2.94	77.41	16.74	74.14	0.06	2	W018S-SUMME	
	0.1156	0.6764	0.0101	0.0121	0.0129	0.0198	0.0219	0.0039	0.0041	0.0146	0.0045	0.0206	0.0171	0.0458	0.0006	0.0004	437.72	1823.7	11347.0	2.94	77.41	12.78	36.31	0.05	3	ER	
	0.1156	0.6764	0.0101	0.0121	0.0129	0.0198	0.0219	0.0039	0.0041	0.0146	0.0045	0.0206	0.0171	0.0458	0.0006	0.0004	759.19	1823.7	11347.0	2.94	77.41	43.80	75.00	0.02	1	W	
(VEN	0.1156	0.6764	0.0101	0.0121	0.0129	0.0198	0.0219	0.0039	0.0041	0.0146	0.0045	0.0206	0.0171	0.0458	0.0006	0.0004	440.11	1823.7	11347.0	2.94	77.41	17.09	73. <mark>8</mark> 6	0.06	2	W018S-WINTER	
D02 D01 D02 D03 D03 D04 D04 D04 D04 D05 D05	0.1156	0.6764	0.0101	0.0121	0.0129	0.0198	0.0219	0.0039	0.0041	0.0146	0.0045	0.0206	0.0171	0.0458	0.0006	0.0004	473.93	1823.7	11347.0	2.94	77.41	12.78	22.62	0.05	3	R	
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