



	Sample 1.18 1-stage	Sample 53 1-stage	Ave 1-stage	ZT 1-Stage	% Err	BP 1-stage	% Err	% Diff		Sample 1.18 4-stage	Sample 53 4-stage	Ave 4-stage	ZT 4-stage	% Err	BP 4-stage	% Err	% Diff
GOR (sm3/m3)	524.5	502.1	513.4	503.3	-2.0	531.2	3.5	5.6		434.8	454.9	444.6	430.6	-3.1	464.9	4.6	7.9
GOR (scf/bbl)	2945	2819	2882	2826	-2.0	2983	3.5	5.6		2441	2554	2496	2418	-3.1	2610	4.6	7.9
STO cc/gmol	38.37	38.79	38.58	39.38	2.1	37.30	-3.3	-5.3		43.07	42.02	42.54	43.73	2.8	40.74	-4.2	-6.8
STG sm3/kmol	20.13	19.47	19.81	19.82	0.1	19.82	0.1	0.0		18.72	19.11	18.91	18.83	-0.4	18.94	0.1	0.6
Psat FVF	2.539	2.564	2.551	2.473	-3.1	2.585	1.3	4.5		2.262	2.367	2.313	2.227	-3.7	2.367	2.3	6.3
Psat FVF-Inverse	0.3939	0.3900	0.3920	0.4043	3.2	0.3869	-1.3	-4.3		0.4421	0.4225	0.4323	0.4490	3.9	0.4225	-2.3	-5.9
STG sm3/Psat m3	206.6111	195.8133	201.2122	203.5018		205.5068				192.2077	192.1897	192.1987	193.3486		196.3851		
Pres FVF	2.446	2.467	2.456	2.394	-2.5	2.495	1.6	4.2		2.179	2.277	2.227	2.156	-3.2	2.284	2.6	6.0
Pres FVF-Inverse	0.4088	0.4054	0.4071	0.4177	2.6	0.4008	-1.5	-4.0		0.4588	0.4392	0.4490	0.4638	3.3	0.4377	-2.5	-5.6
STG sm3/Psat m3	214.4381	203.5481	208.9967	210.2160	0.6	212.9378	1.9	1.3		199.4890	199.7814	199.6317	199.7278	0.0	203.4863	1.9	1.9

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