Gas Saturation	Gas Relative Perm	Capillary pressure	
GSF			
0	0	0	
0.069565217	0.003891514	1.142833518	
0.12173913	0.014282926	1.46023601	
0.173913043	0.03263465	1.729892122	
0.226086957	0.059813709	1.98198858	
0.27826087	0.096447194	2.231105235	
0.330434783	0.142993586	2.48744168	
0.382608696	0.199773865	2.760493052	
0.434782609	0.266982933	3.061266278	Rock Type I
0.486956522	0.344686996	3.404752637	
0.539130435	0.43280602	3.814129267	
0.591304348	0.531073608	4.329832353	
0.643478261	0.638952148	5.033454142	
0.695652174	0.755434666	6.12950812	
0.747826087	0.878441683	8.397156195	
0.8	1	49.40494829	
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0	0	0	
0.025925926	0.000533163	36.01478406	
0.074074074	0.006143327	55.56390937	
0.122222222	0.019646193	69.57409609	
0.17037037	0.042370531	81.87883343	
0.218518519	0.07521587	93.64158123	
0.266666667	0.118827829	105.4978565	
0.314814815	0.173664213	117.9502547	
0.362962963	0.240021899	131.5269422	Rock Type II
0.411111111	0.318041686	146.9114483	
0.459259259	0.407693877	165.1355809	
0.507407407	0.508737908	187.9807192	
0.555555556	0.620633051	219.0254984	
0.603703704	0.742327264	267.223578	
0.651851852	0.871613356	366.6602416	
0.7	1	2208.691806	
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