Table 2 Saturated Steam (temperature) table

temp. press.	Sat. liquid	Sat.	Sat.	kJ/kg			100 July 100				
T Prat	$v_f$	v <sub>R</sub>	liquid u <sub>f</sub>	Evap.	Sat. vapour u <sub>R</sub>	Sat. liquid h,	kJ/kg Evap. hfg	Sat. vapour h <sub>g</sub>			Sat. vapour
315 10.274 0.0 320 11.274 0.0 330 12.845 0.0 340 14.586 0.0 350 16.513 0.0 360 18.651 0.0 370 21.03 0.0	001499 ( 001561 ( 001638 ( 001740 ( 001893 ( 002213 (	0.012996	1415.5 1444.6 1505.3 1570.3 1641.9 1725.2 1844.0 2029.6	1080.9 993.7 894.3 776.6 626.3 384.5	2525.5 2498.9 2464.6 2418.4 2351.5	1431.0 1461.5 1525.3 1594.2 1670.6 1760.5 1890.5 2099.3	1283.5 1238.6 1140.6 1027.9 893.4 720.3 441.6	2714.5 2700.1 2665.9 2622.0 2563.9 2481.0 2332.1	3.3982 3.4480 3.5507 3.6594 3.7777 3.9147 4.1106	2.1821 2.0882 1.8909 1.6763 1.4335 1.1379 0.6865	and the latest of the latest o

Table 3 Saturated steam (pressure) table

	Sat.	Specific m <sup>3</sup> /kg		Internal energy kJ/kg			Enthalpy kJ/kg			Entropy kJ/(kg.K)		
Press.	Temp. °C	Sat. liquid	Sat. vapour	Sat. liquid	THE REAL PROPERTY.	Sat.	Sat. liquid	Evap.	Sat. vapour	Sat. liquid	Evap.	Sat. vapour
P	Tsat	v	vg	$u_f$	$u_{fg}$	ug	$h_f$	hfg	h <sub>g</sub>		5 fix	SE.
0.6113	0.01	0.001000	206.14	0.00	2375.3	2375.3	0.01	2501.3		0.0000	9.1562	
1.0	6.98	0.001000	129.21	29.30	2355.7	2385.0	29.30			0.1059	8.8697	8.9756
1.5	13.03	0.001001	87.98	54.71	2338.6	2393.3	54.71	2470.6		0.1957	8,6322	8.8279
2.0	17.50	0.001001	67.00	73.48	2326.0	2399.5	73.48			0.2607	8.4629	8.6432
25	21.08	0.001002	54.25	88.48	2315.9	2404.4	88.49			0.3120	8.2231	8.5776
3.0	24.08	0.001003	45.67	101.04	2307.5	2408.5	101.05			0.3545	8.0520	
4.0	28.96	0.001004	34.80	121.45	2293.7	2415.2				A STREET, STRE	7.9187	Sheet ov
5.0	32.88	0.001005	28.19	137.81	2282.7	2420.5	137.82					
7.5	40.29	0.001008	19.24	168.78	2261.7	2430.5	100000000000000000000000000000000000000			V. III SEE COS		
10	45.81	0.001010	14.67	191.82	2246.1	2437.9		TANK US		1000		8.0065
15	53.97	0.001014	10.02	225.92	2222.8	2448.7	225,94					7.9085
20	60.06	0.001017	7.649	251.38	2205.4	2456.7	251.40			III III DODDOOGGE	1000	7.2314
25	64.97	0.001020	6.204	271.90	2191.2		271.93					7,764
30	69.10	0.001022	5.229	289.20	2179.2	2468.4				S Evantored	20000	7.678
40	75,87	0.001027	3.993	317.53	2159.5	2477.0	THE RESERVE TO THE PERSON NAMED IN			THE RESIDENCE OF THE PARTY OF T	6.5025	
50	81.33	0.001030	3.240	340.44	2143.4	2483.9				THE RESIDENCE OF THE PARTY OF T	6.243	
75	THE REST	0.001037	2.217	384.31	2112.4	2496.7	384.39	2276		-		

Table 4 Superheated steam table

THE	m <sup>3</sup> /kg	kJ/kg	h kJ/kg	kJi(kg K)	v m³/kg	u kl/kg	h kJ/kg	kJ/(kg·K)	v m³/kg	u kJ/ko	h	
	P =		P = 7.0 MPa (285.88 °C)				m*/kg kJ/kg kJ/kg kJ/kg/kj P = 8.0 MPa (295.06 °C)					
Sut			2784.3	5.8892	0.02737	2580.5	2772.1		0.02352	2569.0	BEAUTO CONTRACTOR	
300	- 0.4955	2667.2 2789.6	2884.2	6.0674	0.02947	2632.2	2838.4		0.02426	2590.9	2758.0	NAME AND ADDRESS OF TAXABLE PARTY.
350	A 44 44 747	2892.9	3043.0	6.3335	0.03524	2769,4	3016.0		0.02995	2747.7	29873	
400	0.05214	2988.9	3301.8	6.7193	0.03993	2878.6	3158.1		0.03432	2863.8	3138.3	BED MEMORINA WORLD
500	0.05665	3082.2	3422.2	6.8803	0.04814	2978.0 3073.4	3287.1 3410.3		0.03817	2966.7	3272.0	6.5551
550	0.06101	3174.6	3540.6	7.0288	0.05195	3167.2	3530.9		0.04175	30643	3398.3	
600	0.06525	3266.9	3658,4	7.1677	0.05565	3260.7	3650.3	The second second	0.04845	3159.8 3254.4	3521.0	Ministration (see
700	0.07352	3453.1	3894.2	7.4234	0.06283	3448,5	3888.3		0.05481	3443.9		NUMBER OF STREET
900	0.08160	3643.1 3837.8	4132.7	7.6566	0.06981	3639.5	4128.2	7,5822	0.06097	3636.0	BERGHOOME/	
1000	0.09749	4037.8	4622.7	7.8727 8.0751	0.07669	3835.0	4371.8	A STREET, STREET,	0.06702	3832.1	4368.3	7.7351
1100	0.10536	4243.3	4875.4	24 TO 10 TO	0.09027	4035.3 4240.9	4619.8 4872.8		0.07301	4032.8	4616.9	
1200	0.11321	4454.0	5133.3		0.09703	4451.7	5130.9		0.07896	4238.6	MANTE OF THE	8.1300
300	0.12106	4669.6	5396.0	8.6199	0.10377	4667.3	5393.7	XXXXXXXXX	0.09080	4665.0	5128.5	

Table 4 Superheated steam table

T	v m³/kg	u kJ/kg	h	5 t 1/(to F)	V La	и	h	5	· ·	и	h	3
		9.0 MP	kJ/kg a (303.4	kJ/(kg·K)	$m^3/kg$ $P = 1$	kJ/kg 10.0 MP		kJ/(kg K) 06 °C)	$m^3/kg$ $P =$	12.5 A		7.89 °C)
Sat	0.02048	2557.8	2742.1	5.6772	0.018026	2544.4	2724.7	5.6141	0.013495	2505.1	2673.8	5 4624
325	0.02327	2646.6	2856.0	5.8712	0.019861	2610.4	2809.1	5.7568				
350	0.02580	2724.4	2956.6	6.0361	0.02242	2699.2	2923.4	5.9443	0.016126	2624.6	28262	5.7118
400	0.02993	2848.4	3117.8	6.2854	0.02641	2832.4	3096.5	6.2120	0.02000	2789.3	Ribert Hills	6.0417
450	0.03350	2955.2	3256.6	6.4844	0.02975	2943.4	3240.9	6.4190	0.02299	2912.5		62719
500	0.03677	3055.2	3386.1	6.6576	0.03279	3045.8	3373.7		0.02560	3021.7		6.4611
550	0.03987	3152.2	3511.0	6.8142	0.03564	3144.1	3500.9		0.02801	31250		2 6.6290
600	0.04285	3248.1	3633.7	6.9589	0.03837	3241.7	3625.3	100000	0.03029	3225.4	الماطيطة	6.7810
650	0.04574	3343.6	3755.3	7.0943	0.04101	3338.2	3748.2		0.03248			6.9218
700	0.04857	3439.3	3876.5	7.2221	0.04358	3434.7	3870.5		0.03460	3422.9		3 7,0536 6 7,2965
800	0.05409	3632.5	4119.3	7.4596	0.04859	3628.9	4114.8		0.03869	3620.0	4352	
900	0.05950	3829.2	4364.8	7.6783	0.05349	3826.3	4361.2	TO THE PARTY OF TH	0.04267			7,7237
1000	0.06485	4030.3	4614.0	7.8821	0.05832	4027.8	4611.0	A STATE OF STATE	0.04658			7,9165
1100	0.07016	4236.3	4867.7	8.0740	0.06312	4234.0	4865.1		0.05045			0 E.007
ryrompiati i	0.07544	4447.2	5126.2	8.2556	0.06789	4444.9	5123.8	W-1	0.05430			
	A - makes	4662.7	5389.2	8.4284	0.07265	4460.5	5387.0	8,3783	0,10813			