622			10000		_	-	Konsenure.	table					
532				Table 3 Saturated steam			(pressure	chalay		Entropy			
			I conserved			Enthalpy kJ/kg			kJ/(kg.K)				
		Specific	Specific volume		kJ/kg		Sat			Sat		Sat	
	Sat	m³/k	Sat.	Sat		Sat	Sat. Tiquid l	vap. v	apour	liquid	Evap		17
Press	2001	Sat. liquid	vapour	liquid	Evap.	vapour	h	h_{fg}	h_{χ}	51	3/8	* K	
MPa P	P -C	vy	V _E	11/	17/2	H _g		2258.0	2675.5	1,3026	6.0568	7.359	14
10	Fun	and the same	100000000000000000000000000000000000000	417.36	2088.7	2506.1	417.46	2241.0	2685.4	1.3740	5.9104	IIIIV/ames	
0.100	99.63	The second secon	Control of the Contro	444.19	2069.3	2513.5	444.32	2226.5	2693.6	1.4336	5.7897	00000	202
0.125	105.99	THE RESIDENCE AND ADDRESS.	1115	466.94	2052.7	2519.7	467.11	2213.6	2700.6	1.4849	5.6868		
0.150	111.37	III DESCRIPTION OF THE PROPERTY OF THE PROPERT	1 0000	486.80	2038.1	2524.9	486.99 504.70	2201.9	2706.7	1.5301	5.597		
0.175	120.23		0.8857	504.49		2529.5	520.72	2191.3	2712.1	1.5706			
	124.00	THE RESIDENCE PROPERTY.		520.47		2533.6	535.37	2181.5	2716.9	1.6072			
	127.44	THE RESERVE OF THE PARTY OF THE		535.10		2537.2	548.89	2172.3	2721.3	1.6408			_
275	130.60			548.59	1991.9	2540.5	561.47	2163.8	2725.3				0.00
300	133.55		0.6058	561.15	1982.4	2543.6 2546.4	573.25	2155.8	2729.0	The same of the same of			652
	136.30	0.001076		572.90		2548.9	584.33	2148.1	2732.4				8008301
350	138.88			583,95			594.81	2140.8	2735.6		The state of the s		175
375	141.32	0.001081	0.4914	394.40	1956.9 1949.3		604.74	2133.8	2738.6				1959
.40	143.63	THE RESIDENCE OF THE PARTY OF T	A CONTRACTOR OF THE CONTRACTOR	604.31	1934.9		623.25	2120.7		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TO THE PERSON NAMED IN COLUM			8565
0.00	147.93	CONTRACTOR OF THE PARTY OF THE	the same and disable	622.77			640.23	2108.5	2748				8213
	151.86		TO THE R. P. LEWIS CO., LANSING, MICH.	639.68			665.93	2097.0	2753				7893
	155.48	0.001097		655.32			670.56	2086.3	2756.				7600
000000000000000000000000000000000000000	158.85		0.3157	669.90 683.56			684.28	2076.0	2760.				7331
000000	162.01	0.001104		696.44			697.22	2066.3	3 2763.	5 1.992			.7080
100	164.97	0.001008		The second second second			709.47	2057.	2766	4 2.020			.6847
3333111	167.78	0.001112		708.64			721.11	2048.		.1 2.04	62 4.6	166 6	6628
	170,43	0.001115		720.22			732.22				10 4.5	711 6	6421
1000000	172.96	0.001118		731.27			S 200 (150)			CONTRACTOR OF THE PARTY OF THE	46 4.5	280 (5.6226
	175.38	0.001121	0.2150	741.83			753.02			CONTRACTOR OF THE PERSON NAMED IN	72 4.4	869	6.604
	177.69	0.001124	0.2042	I I I I I I I I I I I I I I I I I I I			A STATE OF THE PARTY OF			7301 100000000		1478	6.586
	179.91	0.001127	0.19444	761.68						STATE OF THE PARTY			6.553
	184.09	0.001133	017753	780.09			2 1000000000000000000000000000000000000			2010			6.523
200	187.99	0.001139		797.29			1 I I I I I I I I I I I I I I I I I I I			1000			6.495
	191.64	0.001144		813.44			4 5660000000			001			6.46
	95.07	0.001149	0.14084	828.70			100000000000000000000000000000000000000			COO 10 10 10 10 10 10 10 10 10 10 10 10 10			6.44
50 1	98.32	0.001154	0.13177	843.16			(CE 500 CO			CONTRACTOR OF THE PARTY OF THE		1298	
15 2	05.76	0.001166	0.11349	876.46			511 10000000000000000000000000000000000					.0044	6.38
10 2	12.42	0.001177	0.09963	906.44						and the same		.8935	6.34
5 2	18.45	0.001187	0.08875	933.83			936.4	9 1865	5.2 280	1.7 2.5		7937	
5 2	23.99	0.001197	0.07998	959.11	1644.				1.0 280	3.1 2.5		.7028	
50 E1			0.06668	1004.78	1599.	3 2604.	1 1008,4	2 179				1.5412	
		0.001235	0.05707	1045.43	1558.	3 2603.	7 1049.7			STATE OF THE PARTY	7253	3.4000	6.1
-		0.001252	0.04978	1082.31			3 1087.3			Control of the last	7964	3.2737	60
	entrace III	0.001286	0.03944	1147.81			1 1154.2			ALCOHOL: UNKNOWN	0202	3.0532	50
	12011100011111	0.001319	0.03244	1205.44									
			0.02737	1257.55								2.8625	
	electronici) il	0.001351		200000			5 1267.0					2,692	
		0.001384	0.02352	1305.57	1204.	2 2369	8 1316.0			58.0 3	2068	2.536	
		0.001418		1350.51	1207	3 2557	8 1363.	26 137	8.9 27	42.1 3	2858	2391	5 53
31	1.06	0.001452	0.018026	1393.04	1151.	4 2544	4 1407	56 131		COUNTY IN	3596	2.254	2 51

Table 3 Saturated steam (pressure) table

1	Specific volume		Internal energy kJ/kg			Enthalpy			Entropy		
Sat Temp oC ufa T	Sat liquid v _j	Sat vapour v _g	Sat. liquid u _f	Evap.	Sat. vapour u _r	Sat	kJ/kg Evap	Sat. vapour h _u	Sat		Sat.
	0.001489 0.001527 0.001567 0.001611 0.001658 0.001711 0.001770 0.001840 0.001924 0.002036 0.002207 0.002742 0.003155	0.014263 0.012780 0.011485 0.010337 0.009306 0.008364 0.007489 0.006657 0.005834 0.004952 0.003568	1433.7 1473.0 1511.1 1548.6 1585.6 1622.7 1660.2 1698.9 1739.9 1785.6 1842.1 1961.9 2029.6	809.0 744.8 675.4 598.1 507.5 388.5 125.2	2529.8 2513.7 2496.1 2476.8 2455.5 2431.7 2405.0 2374.3 2338.1 2293.0 2230.6	1776.5 1826.3 1888.4 2022.2	1255.5 1193.3 1130.7 1066.5 1000.6 930.6 856.9 7777.5 688.3 583.4 446.2 143.	2705.6 2684.9 2662.2 5 2637.6 0 2610.5 5 2580.6 0 2547.2 1 2509.1 0 2464.5 4 2409.7 2 2334.6	3.4295 3.4962 3.5606 3.6232 3.6848 3.7461 3.8079 3.8715 3.9388 4.0139 4.1075 4.3110		5.1044 5.0228 4.9269 4.8013

Table 4 Superheated steam table

										1111	41	- 3
T	v m³/kg	и kJ/kg	h kJ/kg	s kJ/(kg·K)	v m³/kg	u kJ/kg	h kJ/kg	kJ/(kg·K)	v m²/kg	u kJ/kg k	h 1/kg kJ/l	kg K)
	P =	0.01 MPa	P = 0.05 MPa (81.33 °C)				P = 0.10 MPa (99.63 °C)					
Sat	14.674	2437.9	2584.7	8.1502	3.240	2483.9	2645.9	7.5939	1.6940	2506.1	2675.5	7.3594
50 100 150 200 250 300 400 500 600 700 800	14.869 17.196 19.512 21.825 24.136 26.445 31.063 35.679 40.295 44.911 49.526 54.141 58.757 63.372	2483.9 2515.5 2587.9 2661.3 2736.0 2812.1 2968.9 3132.3 3302.5 3479.6 3663.8 3855.0 4053.0 4257.5	2592.6 2687.5 2783.0 2879.5 2977.3 3075.5 3279.6 3489.1 3705.4 3928.7 4159.0 4396.4 4640.6 4891.2	8.1749 8.4479 8.6882 8.9038 9.1002 9.2813 9.6077 9.8978 10.1608 10.4028 10.6281 10.8396 11.0393 11.2287	3.418 3.889 4.356 4.820 5.284 6.209 7.134 8.057 8.981 9.904 10.828 11.751 12.674	3302.2 3479.4 3663.6 3854.9 4052.9 4257.4	4396 4640 4891	7,9401 8,1580 8,3556 8,5373 9,88642 7,9,1546 1,9,4178 9,6599 0,9,8852	4,955 5,41 5,87 6,33	3131.6 3301.9 3479.2 3663.5 4 3854.8 5 4052.8 7 4257.3 0 4467.	3278.2 3488.1 3704. 3928. 4158. 4396. 4640 4891 7 5147	7.6134 7.8343
	67.987 72.602	4467.9 4683.7	5147.8 5409.7	11.4091	13.597 14.521		- 100	6 10.838	7.26	0 4683		