Temp	Sat.	Sat. Sat.		Sat Sat			Enthalpy kJ/kg			Entropy kJ/(kg.K)		
1 20	MPa P <sub>xai</sub> 10.547	v	vapour v <sub>R</sub> 0.016867	1415.5	Evap. u <sub>fil</sub> 1121.1	vapour u <sub>g</sub>	$h_f$	Evap.	Sat. vapour h <sub>g</sub>	Sat. liquid	Visit in the second	Sat. vapour
320 330 340 350 360 370	11.274 12.845 14.586 16.513 8.651 21.03	0.001499 0.001561 0.001638 0.001740 0.001893	0.015488 0.012996 0.010797 0.008813 0.006945 0.004925	1444.6 1505.3 1570.3 1641.9 1725.2 1844.0 2029.6	1080.9 993.7 894.3	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	3.6594 3.7777 3.9147 4.1106	2.1821 2.0882 1.8909 1.6763 1.4335 1.1379 0.6865	5.5804 5.5362 5.4417 5.3357 5.2112 5.0526

Table 3 Saturated steam (pressure) table

Sat.		volume g	Internal energy kJ/kg			1	Enthalpy kJ/kg	,	Entropy kJ/(kg K)		
Temp °C T <sub>sai</sub>	Sat. liquid	Sat. vapour v <sub>g</sub>	Sat. liquid u <sub>f</sub>	Evap.		Sat. liquid h <sub>f</sub>	Evap.		Sat. liquid	Evap.	Sat. vapour
0.01	0.001000	206.14	0.00	2375.3	2375.3	0.01					9.1562
10000000	0.001000	129.21	29.30	2355.7	2385.0	29.30			0.1059	8.8697	8.9756
13.03	0.001001	87.98	54.71	2338.6	2393.3	54.71	2470.6	2525.3	0.1957	8.6322	8.8279
17.50	0.001001	67.00	73.48	2326.0	2399.5	73.48	2460.0	2533.5	0.2607	8.4629	8.7237
21.08	0.001002	54.25	88.48	2315.9	2404.4	88.49	2451.6	5 2540.0	0.3120	8.3311	8.6432
24.08	0.001003	45.67	101.04	2307.5	2408.5	101.05	2444.5	5 2545.5	0.3545	8.2231	8.5776
28.96	0.001004	34.80	121.45	2293.7	2415.2	121.46	2432.	2554.4	0.4226	10000000	
32.88	100 miles (100 miles (	28.19	137.81	2282.7	2420.5	137.82	2423.				
40.29		1756556600	168.78	2261.7	2430.5	168.79	2406.		1000000		
200000000000000000000000000000000000000		100		2246.1	2437.9	191.83	2392.	8 2584.			
1000000		3334000			2448.7	225.94	2373.	1 2599.			Will be a second
						251.40	2358.	3 2609.			
		N. 1970 H.S.		2010000		The state of the s	2346	3 2618.	will librorising		
2000					-	289.23	2336	.1 2625.			
		100000000000000000000000000000000000000				Book and	- I make a label	2 2636.	AND DESCRIPTION OF REAL PROPERTY.		10 750
STREET, ID				Buch R. C. Grand	The second	15 11		.4 2645	AND RESIDENCE		14 749
	0.001030	100000000000000000000000000000000000000				CONTRACT OF			0 1213	0 6.24	M TAX
	Temp °C T <sub>sat</sub> 0.01 6.98 13.03 17.50 21.08 24.08 28.96 32.88 40.29 45.81 53.97 60.06 64.97 69.10 75.87 11.33	Temp.   Sat.   liquid   V <sub>f</sub>   0.01   0.001000   0.001000   13.03   0.001001   17.50   0.001002   24.08   0.001003   28.96   0.001004   32.88   0.001005   40.29   0.001008   45.81   0.001010   53.97   0.001014   60.06   0.001017   64.97   0.001020   69.10   0.001027   1.33   0.001030	Temp.   Sat.   Sat.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Temp.   Sat.   Sat.   liquid   Evap.	Temp.   Sat.   Sat.   liquid   Evap. vapour   u <sub>f</sub>   u <sub>g</sub>   u <sub>g</sub>	Sat.         Sat.         Sat.         Sat.         Sat.         Sat.         Sat.         Sat.         Sat.         Iquid         Evap vapour         liquid         Liquid         Evap vapour         liquid         h <sub>f</sub> 0.01         0.001000         206.14         0.00         2375.3         2375.3         0.01           6.98         0.001000         129.21         29.30         2355.7         2385.0         29.30           13.03         0.001001         87.98         54.71         2338.6         2393.3         54.71           17.50         0.001001         67.00         73.48         2326.0         2399.5         73.48           21.08         0.001002         54.25         88.48         2315.9         2404.4         88.49           24.08         0.001003         45.67         101.04         2307.5         2408.5         101.05           28.96         0.001004         34.80         121.45         2293.7         2415.2         121.46           32.88         0.001005         28.19         137.81         2282.7         2420.5         137.82           45.81         0.001010         14.67         191.82         2246.1         2437.9         191	Sat.         Sat.         Sat.         Sat.         Sat.         Iquid         Evap.         Vapour         Liquid         Evap.         Liquid	Sat.   Sat.   Sat.   Sat.   Sat.   Sat.   Sat.   Sat.   Iquid   Evap.   vapour   Iquid   Iquid   Evap.   vapour   Iquid	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

	and steam	Commence (	table
27	and steam	(biezeme)	A CONTRACTOR OF THE PARTY OF TH

Sar,   Specific volume   Mr/kg   Sar,   Sa	332	-			Table	3 Satur	ated stea		Enthalp,	y	Entropy			
Prest   Sect	_	The security				Internal energy			kJ/kg			kJ/(kg.K)		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1	Speci	/ko		kJ/kg		Sat				Evan	The second secon	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Person		THE RESERVE OF				The same	liquid	Evap		A Settings	THE RESERVE OF THE PARTY OF THE	* upour	
Property	TO DESCRIPT		and the second	d vapo	VC 101.55				h/s	" R				
1.00	200000000000000000000000000000000000000				$u_f$			417.46	2258.0	Company of the Compan			7.3594	
1.125   10.99   0.001048	0.100		100000000000000000000000000000000000000	43 1.69	40 417.3			1100		2685.4			7.2844	
0.150   111.37   0.001057   1.0036   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2524.9   466.94   2038.1   2537.2   2019.3   2712.1   1.5706   5.5173   7.0878   2022.5   274.0   2000.00107   0.6573   588.9   1991.9   2540.5   548.9   2712.3		THE RESERVE THE PARTY OF THE PA			49 444.1		S00290311227	200 11		2693.6			7.2233	
0.175   176.06   0.001057   1.0036   486.88   2025.0   2529.5   504.70   2021.0   2329.5   504.70   2021.0   2022.1   224.00   0.001061   0.8857   504.49   2025.0   2529.5   504.70   2021.2   237.2   2027.2   2191.3   2712.1   5705   5.5173   7.0278   2025   127.44   0.001067   0.7187   335.10   2002.1   2337.2   535.37   2181.5   2716.9   1.6072   5.4455   7.0287   2025   127.44   0.001067   0.6673   548.59   1991.9   2540.5   601.47   2163.8   2725.3   1.6408   5.3801   7.0209   2.0325   136.30   0.001076   0.6620   572.90   1973.5   2544.6   573.25   2155.8   2729.0   1.7006   5.2646   6.9919   3.0351   18.88   0.001079   0.5243   583.95   1965.0   2548.9   584.33   2148.1   2732.4   1.7275   5.2130   6.9405   0.351   14.32   0.001081   0.4914   0.4014	100000000000000000000000000000000000000			000	93 466.5		A CONTRACTOR OF THE PARTY OF TH			THE RESERVE OF THE PARTY OF THE			7.1717	
0.200   120.23   0.001061   0.8857   304.49   20131   2533.6   520.77   20131   2533.6   520.77   20131   2533.6   520.77   20131   2533.6   520.77   20131   2533.6   520.77   20131   2533.7   20131   2533.6   520.77   20131   2533.6   520.77   20131   2533.7   20131   2533.6   2010170   0.6573   548.59   1991.9   2549.5   548.59   1991.9   2549.5   548.59   20132   20133   2013.5   1.6718   5.3201   6.9919   0.3201   133.55   0.001070   0.5523   548.59   1991.9   2549.5	ACCUPANT OF THE PARTY OF THE PA		The second and a leaf will be	7 1.00					2201.9					
0.225   124.00   0.001064   0.7933   32.04.5   535.10   2002.1   2537.2   535.37   2181.5   2716.9   1.6072   5.4455   70.527.0   0.275   130.60   0.001070   0.6573   548.59   1991.9   2540.5   548.59   3172.3   2713.1   316.408   5.3801   7.0209   0.325   136.30   0.001070   0.65620   572.90   1973.5   2546.4   5.991.0   32.553.6   0.001073   0.6058   561.15   1982.4   2543.6   561.47   2163.8   2725.3   1.6718   5.3201   6.5919   0.325   136.30   0.001079   0.5243   583.95   1965.0   2548.9   573.25   2155.8   2732.4   1.7275   5.2130   6.9405   0.375   141.32   0.001081   0.4914   0.4914   0.4014   0.4014   0.4014   0.4014   0.4014   0.4025   0.4014   0.4014   0.4025   0.4014   0.4014   0.2027   0.5015   151.86   0.001093   0.3749   0.3749   0.375   151.86   0.001093   0.3749   0.3749   0.655.32   1990.2   2564.5   665.93   2097.0   2773.0   1.8973   0.8990   0.55   155.48   0.001097   0.3427   665.32   1990.2   2564.5   665.93   2097.0   2753.0   1.8973   4.8920   6.7892   0.60   158.85   0.001101   0.3157   669.90   1897.5   2567.4   670.56   2086.3   2756.8   1.9922   4.7158   6.7808   0.55   167.78   0.001112   0.2257   0.864   1866.1   2574.7   70.947   2057.0   2766.4   2.0200   4.6647   6.684   0.684   0.001127   0.1944   0.1759   0.001124   0.2042   7.710.2   0.001124   0.2042   7.710.2   0.001124   0.2042   7.710.2   0.001124   0.2042   7.710.2   0.001124   0.2042   7.710.2   0.001124   0.2042   7.710.2   0.001124   0.2042   7.710.2   0.001124   0.2042   7.710.2   0.001124   0.2042   7.710.2   0.001124   0.2042   7.710.2   0.001124   0.2042   7.710.2   0.001124   0.2042   7.710.2   0.001124   0.2042   0.001177   0.09963   0.001124   0.001124   0.001124   0.001124   0.001124   0.001124   0.001124   0.001125   0.00700000000000000000000000000000000			A STATE OF THE PARTY OF THE PARTY.							THE RESERVE OF THE PARTY OF THE				
1274   0.00106			Part of the last o		10010									
10.275   13.08   0.001076   0.6058   561.15   1982.4   2543.6   561.47   2163.8   2725.3   1.6.718   5.2246   6.9652   0.325   136.30   0.001076   0.5620   572.90   1973.5   2546.4   573.25   2155.8   2729.0   17.706   5.2646   6.9652   0.325   138.88   0.001079   0.5243   583.95   196.50   2548.9   584.33   2148.1   2732.4   1.7275   5.2130   6.9405   0.350   138.88   0.001081   0.4914   594.40   19569   2551.3   604.74   2133.8   2738.6   1.7765   5.1193   6.8959   0.45   147.93   0.001088   0.4140   622.77   1934.9   2557.6   604.74   2133.8   2738.6   1.7765   5.1193   6.8959   0.55   155.48   0.001097   0.3427   655.32   1909.2   2564.5   665.93   2097.0   2753.0   1.8207   5.0359   6.8565   1.55.48   0.001097   0.3427   665.93   1.8207   5.0359   6.8565   1.55.48   0.001101   0.3157   669.90   1897.5   2567.4   6670.56   2086.3   2766.8   1.9312   4.8288   6.760   1.64.97   0.001104   0.2927   696.44   1876.1   2572.5   697.22   2066.3   2765.8   1.9312   4.8288   6.700   1.75   167.78   0.001112   0.2556   0.2556   1.76.40   0.001124   0.2042   7.816.8   1.79.43   0.001121   0.2150   7.08.64   1.816.1   2572.5   697.22   2066.3   276.54   2.0020   4.6647   6.684   1.75	The state of the s	9247714171		VI 1 4 4 4 4	5 L L L L L		The state of the s	4 400 000		THE RESERVE OF THE PARTY OF THE				
133.53   0.001076   0.5620   572.99   1973.5   2546.4   573.25   2155.8   2729.0   1.7006   6.9405     0.325   138.88   0.001079   0.5243   583.95   1965.0   2548.3   584.81   2140.8   2735.6   1.7528   5.1647   6.9175     0.40   143.63   0.001084   0.4625   604.31   1949.3   2553.6   604.74   2133.8   2738.6   1.7766   5.1193   6.8959     0.45   147.93   0.001083   0.3749   639.68   1921.6   2561.2   604.23   2108.5   2748.7   1.8607   4.9606   6.8213     0.50   151.86   0.001093   0.3749   639.68   1921.6   2561.2   662.93   2097.0   2753.0   1.8973   4.8920   6.7893     0.60   158.85   0.001101   0.3157   669.90   1897.5   2567.4   6670.56   2086.3   2766.8   1.9312   4.8288   6.760     0.50   158.85   0.001101   0.2556   708.64   1866.1   2574.7   709.47   2057.0   2766.4   2.000   4.6647   6.684     0.55   157.89   0.001112   0.2556   708.64   1866.1   2574.7   709.47   2057.0   2766.4   2.000   4.6647   6.684     0.55   177.69   0.001118   0.2270   731.27   1847.4   2578.7   732.22   2039.4   2771.6   2.0140   4.5711   6.642     0.179.91   0.001127   0.19444   780.09   1806.3   2586.4   781.34   780.09   1806.3   2586.4   781.34   780.09   195.07   0.001127   0.19448   780.09   1806.3   2586.4   781.34   2000.4   2781.7   2.1172   4.4869   6.602   187.99   0.001127   0.09663   828.870   1764.1   2592.8   830.30   1959.7   2790.0   2.2842   4.1850   6.662   2.239.90   0.001127   0.00668   823.1   150.0   2603.3   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.478   1598.3   2604.1   100.														
0.350   138.88   0.001079   0.5243   583.95   1965.0   2548.9   584.33   2148.1   2732.4   1.7272   2.1564   6.9175   6.0375   141.32   0.001081   0.4914   594.4   1956.9   2551.3   594.81   2140.8   2735.6   1.7766   5.1193   6.8959   0.50   151.86   0.001093   0.3749   639.68   1921.6   2561.2   604.23   2108.5   2743.9   1.8207   5.0359   6.8565   0.551   155.48   0.001097   0.3427   665.53   1991.6   2.564.2   6.00.3111   0.2276   6.69.30   187.5   6.69.90   1897.5   2567.4   670.56   2086.3   2756.8   1.9312   4.8288   6.760   6.8828   2076.0   2.760.3   1.9627   4.7703   6.738   6.70										51 0900 DHAUGAD			ACCURATION OF THE PARTY OF	
0.375   141.32   0.001081   0.4914   0.4925   0.4914   0.4925   0.4914   0.4925   0.4914   0.4927   0.4914   0.4927   0.4914								584.33					<b>BUSINESSISSION</b>	
0.40								594.81					THE STATE OF	
0.45					WOULD INCOME.			604.74		R TANK TO SEE			A CONTRACTOR OF THE PARTY OF TH	
0.55         155.48         0.001097         0.3427         655.32         1999.2         2564.5         665.93         2097.0         2753.0         1.8973         4.8920         6.7893           0.60         158.85         0.001101         0.3157         669.90         1897.5         2567.4         670.56         2086.3         2756.8         1.9312         4.8288         6.760           0.65         162.01         0.001104         0.2929         668.56         1886.5         2570.1         684.28         2076.0         2760.3         1.9922         4.7703         6.733           0.75         167.78         0.001112         0.2556         708.64         1866.1         2574.7         709.47         2057.0         2766.4         2.0200         4.6647         6684           180         170.43         0.001112         0.2150         781.27         1847.4         2578.7         732.22         2039.4         2771.6         2.010         4.5711         664.2           175.39         10.001124         0.2012         751.95         1830.2         2582.1         753.02         2023.1         2776.1         2.1172         4.4869         6.604           10         191.64         0.001134	100000000000000000000000000000000000000	200000 D				7 1934.9	2557.6	623.25		A TOP TO PROPERTY.			ALCOHOLD TO STATE OF	
158.85   0.001101   0.3157   669.90   1897.5   2567.4   670.56   2086.3   2756.8   1.9312   4.8288   6.7600	0.50 15	1.86	0.001093	0.374	9 639.68	3 1921.6	2561.2	640.23		17				
0.65         162.01         0.001104         0.2927         683.56         1886.5         2570.1         684.28         2076.0         2760.3         1.9627         4.7703         6.733           0.70         164.97         0.001008         0.2729         696.44         1876.1         2572.5         697.22         2066.3         2763.5         1.9922         4.7158         6.708           0.75         167.78         0.001112         0.2556         708.64         1866.6         2576.8         721.11         2048.0         2769.1         2.0462         4.6166         6662           0.85         172.96         0.001112         0.2150         741.83         1838.6         2580.5         742.83         2031.0         2773.9         2.0462         4.6166         6662           0.95         177.69         0.001124         0.2042         751.95         1830.2         2582.1         753.02         2023.1         2773.9         2.0946         4.5280         6622           100         184.09         0.001133         017753         780.09         1806.3         2586.4         781.34         200.4         2781.7         2.1172         4.4869         6.604           10         184.09         0.00	0.55 15	5.48 0	0.001097	0.342	7 655.32	1909.2	2564.5	665.93		1 22 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			Blockstoners	
170-10	2012/2012	SECURIO DE LA CALLA		0.315	7 669.90	1897.5	2567.4	670.56	2086.3	2756.8	100000000000000000000000000000000000000	4.8288	6.7600	
1.75       167.78       0.001112       0.2556       708.64       1866.1       2574.7       709.47       2057.0       2766.4       2.0200       4.6647       6.684         1.80       170.43       0.001115       0.2404       720.22       1856.6       2576.8       721.11       2048.0       2769.1       2.0462       4.6166       6.662         1.85       172.96       0.001121       0.2150       741.83       1838.6       2580.5       742.83       2031.0       2773.9       2.0946       4.5280       6.622         95       177.69       0.001124       0.2042       751.95       1830.2       2583.6       762.81       2015.3       2778.1       2.1172       4.4869       6.604         10       184.09       0.001133       0.1753       780.09       1866.3       2586.4       781.34       2000.4       2781.7       2.1172       4.4869       6.604         10       184.09       0.001139       0.16333       797.29       1791.5       2588.8       798.65       1986.2       2784.8       2.2166       4.3047       6.522         10       195.07       0.001144       0.15125       813.44       1777.5       2591.0       814.93       1972.7 <td< td=""><td>\$3000 MODEL 12544</td><td>TOTAL PROPERTY.</td><td></td><td></td><td>THE RESERVE OF THE PARTY OF THE</td><td>1886.5</td><td>2570.1</td><td>684.28</td><td>2076.0</td><td>2760.3</td><td>1.9627</td><td>4.7703</td><td>6.7331</td></td<>	\$3000 MODEL 12544	TOTAL PROPERTY.			THE RESERVE OF THE PARTY OF THE	1886.5	2570.1	684.28	2076.0	2760.3	1.9627	4.7703	6.7331	
170.43	STREET, STREET			0.2729	696.44	1876.1	2572.5	697.22	2066.3	2763.5	1.9922	4.7158	6.7080	
.85         172.96         0.001118         0.2270         731.27         1847.4         2578.7         732.22         2039.4         2771.6         2.0710         4.5711         6.642           .90         175.38         0.001121         0.2150         741.83         1838.6         2580.5         742.83         2031.0         2773.9         2.0946         4.5711         6.642           .95         177.69         0.001127         0.19444         761.68         1822.0         2583.6         762.81         2015.3         2778.1         2.1387         4.4478         6.582           .00         187.99         0.001139         0.16333         797.29         1791.5         2588.8         788.65         1986.2         2784.8         2.2166         4.3067         6.522           .00         195.07         0.001144         0.15125         813.44         1777.5         2591.0         814.93         1972.7         2787.6         2.2515         4.2438         6.492           .00         195.07         0.001149         0.14084         828.70         1764.1         2592.8         80.30         1959.7         2790.0         2.2842         4.1850         6.465           .205.76         0.001187		STATE OF THE PARTY			THE RESERVE AND ADDRESS.			709.47	2057.0	2766.4	2.0200	4.6647	6.684	
172.96	TOTAL PROPERTY.	20200 1000			THE RESERVE		2576.8	721.11	2048.0	2769.1	2.0462	4.6166	6.662	
173.38   0.001121   0.2150   741.83   1838.6   2580.5   742.83   2031.0   2773.9   2.0946   4.5280   6.622   6.622   6.622   6.622   6.622   6.622   6.622   6.623   6.622   6.623	100000				The second secon			732.22	2039.4	2771.6	2.0710	4.5711	6.642	
177.69		STATE OF THE PARTY			THE RESERVE TO SECURE			742.83	2031.0	2773.9	2.0946	4.5280		
184.09	COOK DOWN	DESCRIPTION OF THE PERSON			300000000000000000000000000000000000000			753.02	2023.1		100000000000000000000000000000000000000			
184.09   0.001133   0.17/33   780.09   1806.3   2586.4   781.34   2000.4   2781.7   2.1792   4.3744   6.553   797.29   191.64   0.001144   0.15125   813.44   1777.5   2591.0   195.07   0.001149   0.14084   828.70   1764.1   2592.8   814.93   1972.7   2787.6   2.2515   4.2438   6.493   198.32   0.001154   0.13177   0.01149   843.16   1751.3   2594.5   844.89   1947.3   2792.2   2.3150   4.1298   6.445   2.2166   2.2515   4.2438   6.493   2.2166   2.2515					THE RESERVE OF THE PERSON NAMED IN		2583.6	762.81	2015.3		A STATE OF THE PARTY			
191.64   0.001144   0.15125   813.44   1777.5   2591.0   195.07   0.001149   0.14084   828.70   1764.1   2592.8   830.30   1959.7   2790.0   2.2842   4.1850   6.465	STREET, SQUARE,	OPPOSED BUILDING			THE RESERVE AND ADDRESS OF THE PARTY OF THE		2586.4	781.34	2000.4		THE RESERVE TO SERVE THE PARTY OF THE PARTY			
195.07   0.001149   0.14084   828.70   1764.1   2592.8   830.30   1959.7   2790.0   2.2842   4.1850   6.465   6.55   205.76   0.001166   0.11349   876.46   1721.4   2597.8   878.50   1917.9   2796.4   2.3150   4.1298   6.445   2.23.99   0.001187   0.08875   933.83   1668.2   2602.0   223.99   0.001197   0.07998   959.11   1644.0   2603.1   223.99   0.001217   0.06668   242.60   0.001235   0.05707   250.40   0.001252   0.04978   2604.1   2603.1   250.40   0.001252   0.04978   2604.1   2603.1   2603.9	September 1	SECTION DUTY OF			The state of the s		2588.8	798.65		L. STREET, STR	100000000000000000000000000000000000000			
198.32	SS NEW THE	550			The second secon		2591.0	814.93						
6         198.32         0.001134         0.13177         843.16         1751.3         2594.5         844.89         1947.3         2792.2         2.3150         4.1298         6.46           6         205.76         0.001177         0.09963         906.44         1693.8         2600.3         908.79         1917.9         2796.4         2.3851         4.0044         6.38           218.45         0.001187         0.08875         933.83         1668.2         2602.0         908.79         1890.7         2799.5         2.4474         3.8935         6.34           223.99         0.001197         0.07998         959.11         1644.0         2603.1         1004.78         1599.3         2604.1         1008.49         1865.2         2801.7         2.5035         3.7937         6.29           242.60         0.001235         0.05707         1045.43         1558.3         2603.7         1008.42         1795.7         2804.2         2.6457         3.5412         6.18           250.40         0.001252         0.04978         1082.31         1520.0         2602.3         1049.75         1753.7         2803.4         2.7253         3.4000         6.12           285.88         0.001319         0.03244 </td <td>000000000000000000000000000000000000000</td> <td>OHIO DESCRIPTION</td> <td></td> <td></td> <td></td> <td></td> <td>2592.8</td> <td></td> <td></td> <td></td> <td>THE RESERVE OF THE PARTY OF THE</td> <td></td> <td></td>	000000000000000000000000000000000000000	OHIO DESCRIPTION					2592.8				THE RESERVE OF THE PARTY OF THE			
3 203.76       0.001166       0.11349       876.46       1721.4       2597.8       878.50       1917.9       2796.4       2.3851       4.0044       638         2 12.42       0.001187       0.08875       933.83       1668.2       2602.0       908.79       1890.7       2799.5       2.4474       3.8935       6.34         223.99       0.001197       0.07998       959.11       1644.0       2603.1       1668.2       2602.0       936.49       1865.2       2801.7       2.5035       3.7937       6.29         242.60       0.001235       0.05707       1045.43       1558.3       2604.1       1008.42       1795.7       2804.2       2.6457       3.5412       6.18         250.40       0.001286       0.03944       1147.81       1449.3       2597.1       1154.23       1640.1       2794.3       2.9202       3.0532       59         285.88       0.001319       0.03244       1205.44       1384.3       2589.7       1213.35       1571.0       2784.3       2.9202       3.0532       59         295.06       0.001384       0.02352       1305.57       1264.2       2569.8       1316.64       1441.3       2758.0       3.2068       2.5364       5.3 <td>THE RESERVE AND ADDRESS OF THE PARTY OF THE</td> <td>COLUMN TO STATE OF THE PARTY OF</td> <td></td> <td></td> <td></td> <td>1751.3</td> <td>2594.5</td> <td></td> <td></td> <td>THE MISSISSEE</td> <td></td> <td></td> <td></td>	THE RESERVE AND ADDRESS OF THE PARTY OF THE	COLUMN TO STATE OF THE PARTY OF				1751.3	2594.5			THE MISSISSEE				
212.42   0.001177   0.09963   906.44   1693.8   2600.3   908.79   1890.7   2799.5   2.4474   3.8935   6.34   223.99   0.001197   0.07998   959.11   1644.0   2603.1   242.60   0.001235   0.05707   1045.43   1558.3   2603.7   250.40   0.001252   0.04978   1082.31   1520.0   2602.3   1049.75   1753.7   2804.2   2.6457   3.5412   6.18   275.64   0.001319   0.03244   1205.44   1384.3   2597.1   1257.55   1323.0   2580.5   1267.3   259.0   1264.2   2569.8   1316.64   1441.3   2758.0   3.2068   2.5364   5.74   11.06   0.001452   0.018026   1393.04   1151.4   2544.4   1407.56   1312.1   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2742.1   3.2858   2.3915   5.61   2.3851   4.0044   6.38   4.0044   4.0044   4.0044   4.0044   4.0044   4.0044   4.0044   4.0044   4.0044   4.0044   4.0044   4.0044   4.0044   4.0044   4.004	STREET, STREET	100000000000000000000000000000000000000			The second second					S. S				
223.99         0.001197         0.07998         959.11         1644.0         2602.0         936.49         1865.2         2801.7         2.5035         3.7937         6.29           233.90         0.001217         0.06668         1004.78         1599.3         2604.1         1008.42         1795.7         2804.2         2.5547         3.7028         6.25           242.60         0.001235         0.05707         1045.43         1558.3         2603.7         1008.42         1795.7         2804.2         2.6457         3.5412         6.18           250.40         0.001286         0.03944         1147.81         1449.3         2597.1         1154.23         1640.1         2794.3         2.7253         3.4000         6.12           285.88         0.001319         0.03244         1205.44         1384.3         2589.7         1213.35         1571.0         2784.3         3.0267         28625         5.81           303.40         0.001418         0.02048         1350.51         1207.3         2557.8         1363.26         1378.9         2742.1         3.2858         2.3915         5.61					906.44	1693.8	2600.3	-				4.004	4 6389	
223.99         0.001197         0.07998         959.11         1644.0         2603.1         962.11         1841.0         2803.1         2.5035         3.7937         6.29           233.90         0.001217         0.06668         1004.78         1599.3         2604.1         1008.42         1795.7         2804.2         2.5547         3.7028         6.25           242.60         0.001235         0.05707         1045.43         1558.3         2603.7         1049.75         1753.7         2804.2         2.6457         3.5412         6.18           250.40         0.001286         0.03944         1147.81         1449.3         2597.1         1154.23         1640.1         2796.4         3.2737         6.07           285.88         0.001319         0.03244         1205.44         1384.3         2589.7         1213.35         1571.0         2784.3         2.9202         3.0532         597           295.06         0.001384         0.02737         1257.55         1323.0         2580.5         1267.00         1505.1         2772.1         3.1211         26922         581           103.40         0.001418         0.02048         1350.51         1207.3         2557.8         1363.26         1378.9					933.83	1668.2						3.893	5 6.34	
233.90				0.07998	959.11							3.793	7 6.29	
242.60       0.001235       0.05707       1045.43       1558.3       2603.7       1049.75       1753.7       2804.2       2.6457       3.5412       6.18         250.40       0.001252       0.04978       1082.31       1520.0       2602.3       1087.31       1753.7       2803.4       2.7253       3.4000       6.12         263.99       0.001286       0.03944       1147.81       1449.3       2597.1       1154.23       1640.1       2794.3       2.7964       3.2737       6.07         285.88       0.001351       0.02737       1257.55       1323.0       2580.5       1267.00       1505.1       2784.3       3.0267       2 8625       5.83         295.06       0.001384       0.02352       1305.57       1264.2       2569.8       1316.64       1441.3       2758.0       3.2068       2.5364       5.74         111.06       0.001452       0.018026       1393.04       1151.4       2544.4       1407.56       1312.1       3.2858       2.3915       5.61				0.06668					1841.0	2803.1	2.5547			
263.99				0.05707				1008.42	1795.7					
263.99   0.001286   0.03944   1147.81   1449.3   2597.1   1154.23   1640.1   2794.3   2.7964   3.2737   6.07   285.88   0.001351   0.02737   1257.55   1323.0   2580.5   1267.00   1505.1   2772.1   3.1211   2.6922   5.81   111.06   0.001418   0.02048   1350.51   1207.3   2557.8   1363.26   1378.9   2742.1   3.2858   2.3915   5.61   2.6022   2.6023   2				.04978			2603.7	1049.75	1753.7					
275.64   0.001319   0.03244   1205.44   1384.3   2589.7   1213.35   1571.0   2784.3   2.9202   3.0532   5.97   205.06   0.001384   0.02352   1305.57   1264.2   2569.8   1316.64   1441.3   2758.0   3.2068   2.5364   5.74   111.06   0.001452   0.018026   1393.04   1151.4   2544.4   1407.56   1317.1   2742.1   3.2858   2.3915   5.67   275.68   2.601.4   2.796.3   2.796.3   3.2068   2.5364   5.74   2.796.3   2.796.	263,99	0.001	286 0	ALCOHOLD STREET			2602.3	1087.31	1741 1					
285.88   0.001351   0.02737   1257.55   1323.0   2580.5   1267.00   1505.1   2772.1   3.1211   2.6922   5.81   3.03.40   0.001418   0.02048   1350.51   1207.3   2557.8   1363.26   1378.9   2742.1   3.2858   2.3915   5.61   3.2858   2.3915   5.61	275.64	0.001		The second second second	a second distribution		2597.1	1154 23		Company of the Compan				
295.06 0.001384 0.02352 1305.57 1264.2 2569.8 1316.64 1441.3 2758.0 3.0267 2.8625 5.88 1316.64 1441.3 2758.0 3.0267 2.8625 5.88 1316.64 1441.3 2758.0 3.0268 2.5364 5.74 1407.56 1317.1 26922 5.81 1363.26 1378.9 2742.1 3.2858 2.3915 5.67	285.88	0.001				1304.3	2589.7	1213 35		The second second				
303.40 0.001418 0.02048 1350.51 1207.3 2557.8 1316.64 1441.3 2758.0 3.1211 2.6922 5.81 311.06 0.001452 0.018026 1393.04 1151.4 2544.4 1407.56 1317.1 2742.1 3.2858 2.3945 5.81	295.06	0.001				1223.0	2580.5	1267.00	1500			2.862	25 5.88	
011.06 0.001452 0.018026 1393.04 1151.4 2544.4 1407.56 1378.9 2742.1 3.2858 2.3915 5.61	303.40	0.001	410 W	02040		1204,2	2569.8	1316.64	1305.1	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TO THE PERSON NAMED IN COLUM	3.1211		22 5.81	
2544.4 1407.56 13171 32858 23915 3.01	DIL OG	DOOL	TO W	02048	1350.51	1207.3	25578	1362 2		2758.0	A COLUMN TO SERVICE AND ADDRESS OF THE PARTY		4 574	
1907.56 1317.1 2724.7 32058 23955 25	E11100	MANAGE AND	122 0.0	18026	393.04	1151.4	2544.4	1402	1378.9	2742 1	-			
					100		THE REAL PROPERTY.	1407.56	1317.1	2724.2	and the second second			