A help to calculation, or, Two tables: the one of decimal numbers, and the other of their logarithmes ...: as also tables of declination, right and oblique ascensions, ascensional difference, and other tables of the Primum mobile ... / by J. Newton.

#### Contributors

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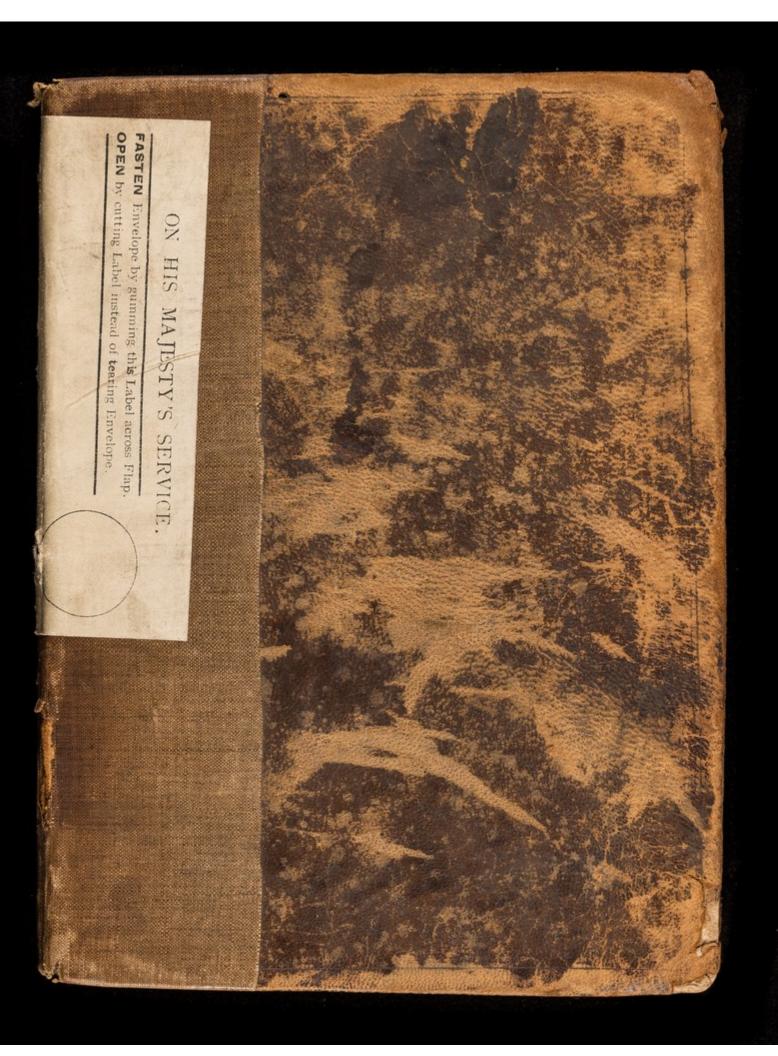
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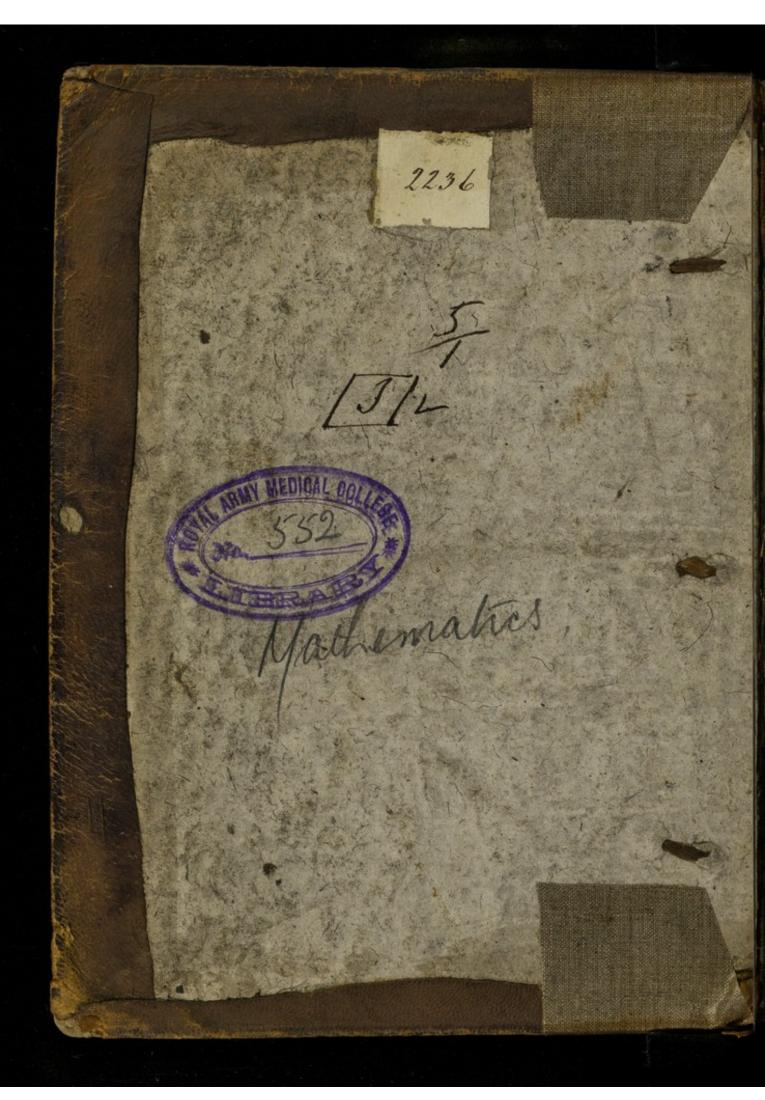
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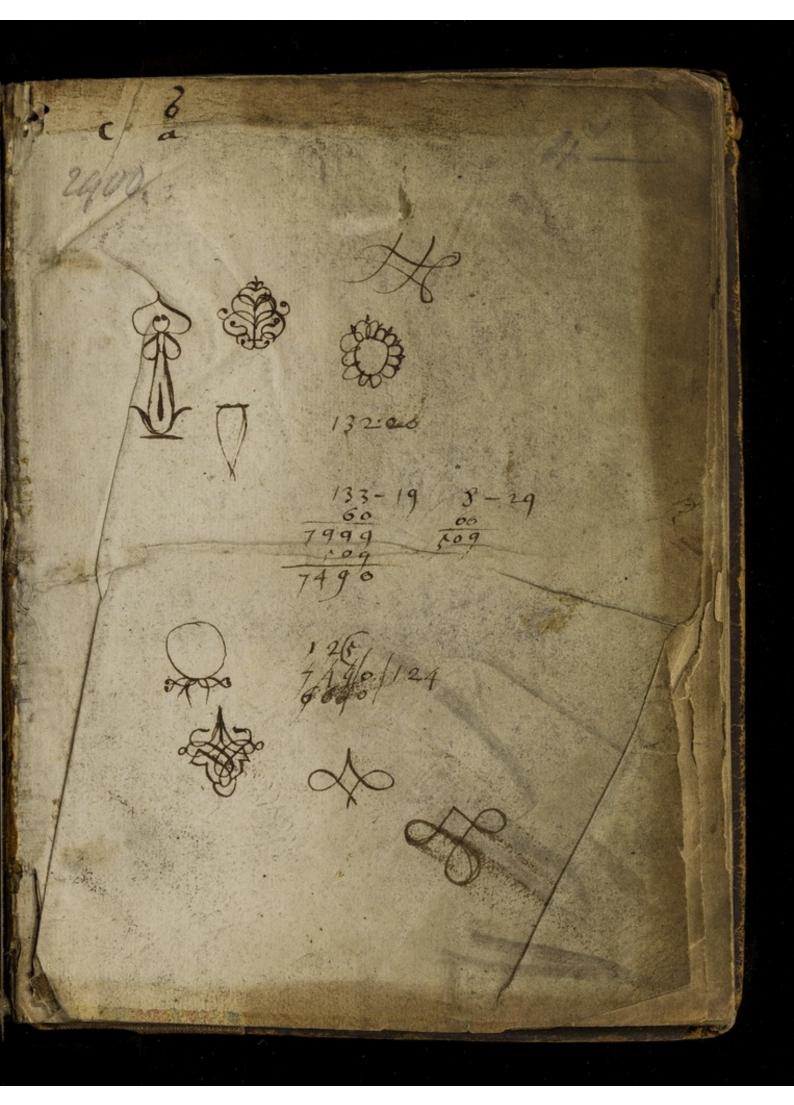
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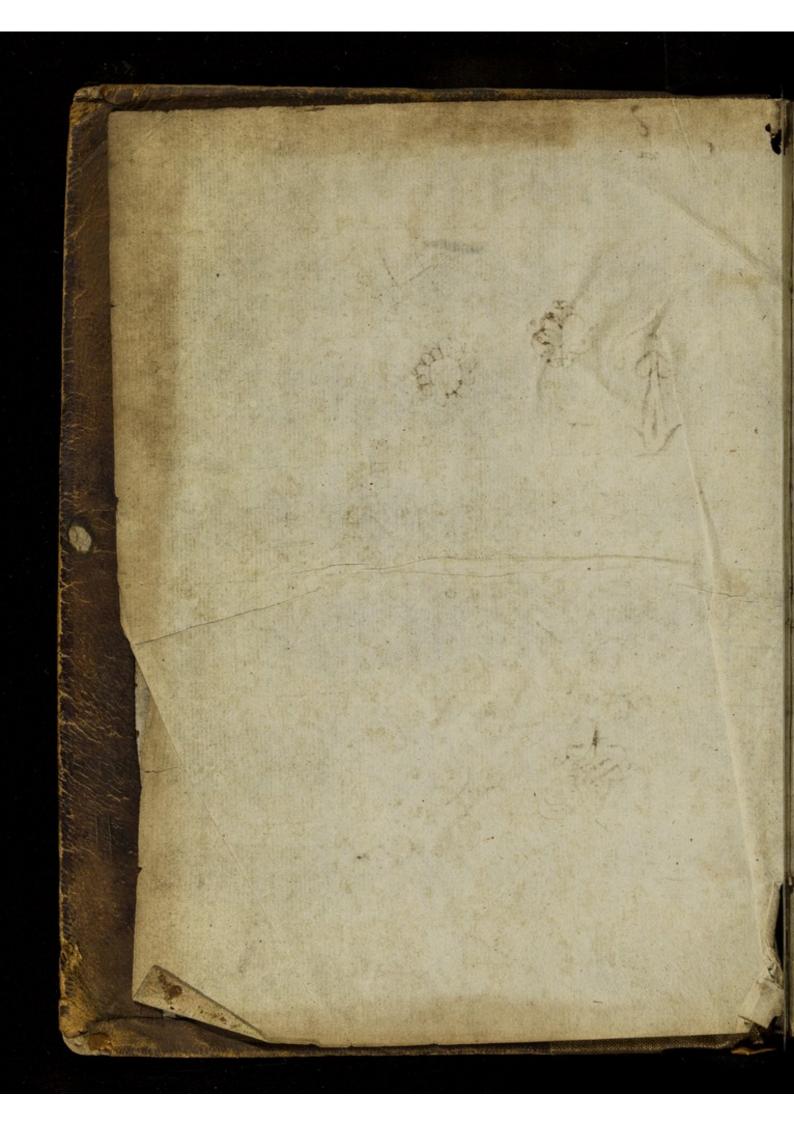


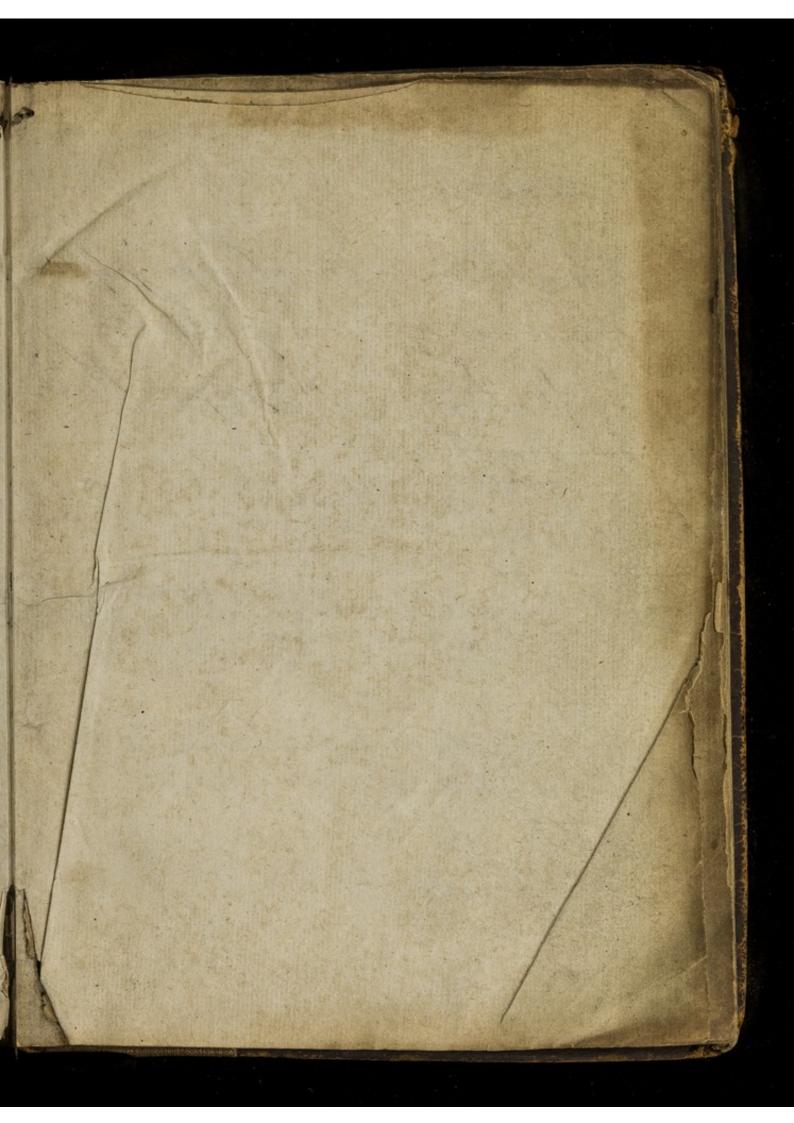
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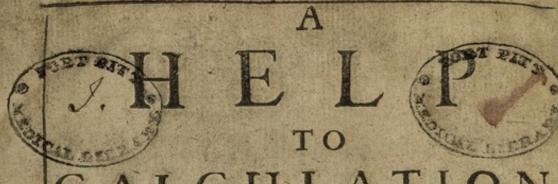






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## CALCULATION.

OR

Two Tables: the one of Decimal numbers, and the other of their Logarithmes, for the ready converting of Sexagenary Tables into Decimal, and the contrary. And for the finding of the part proportional in all Sexagenary

TABLES.

As also Tables of Declination, Right and Oblique Ascensions, Ascensional Difference, and other Tables of the Printum Mobile, for the speedy and exact erecting of a Figure: In all which the use of the former Tables in taking the part proportional will appear.

By J. Newton.

### LONDON,

Printed by Ioseph Moxon, and sold at his shop on Cornhil, at the sign of Atlas, 1657.

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## To the Courteous READER.

Substraction, Multiplication and Division are much easer in whole numbers than in fractions is not to be disputed: but how that difficulty which is in vulgar fractions may be (if not removed, yet at lest) abated, many ingenious
Artists have earnestly indenvoured: and Decimal Arithmetick
which some are pleased to stile a new invention, bath by those famous men of our own Nation, Briggs, Gellibrand, & Oughtred,
been found the best and readiest help. But if we well consider,
that the number of Charasters by which all numbers are exprest are only ten, nine digits and a cypher; we may (in my apprebension) stile this Decimal way, a Restauration of Arithmetick
to the sirst and most ancient principles of that Noble Science.

Nor can I any more perceive what grounds or reasons former Ages had for their at first departing from this Decimal way. than I can for our not returning to it: I shall not undertake to devine the reasons of the one, but custome (as I perswade my self) is the best plea that can be given for the other: and that, I confesse, is hard to be changed in general without the stamp of Authority, and this is not easie to be procured, unlesse the Project bring more profit to the private undertaker, then to the publique: But why it should not be done in Astronomical Tables, and such like, which come to the scanning of none but Artists can never be suficiently admired: if such whose Genius leads them to the se noble Studies, will not depart from this tedious and troublesome sexagenary way themselves, it were to be wished that others might not be forced to it, as of nece Sity they must, until there be Tables published in another form, the which God willing shall not long be wanting; and that those Decimal Tables of Aftronomy which are intended, may be readily compared with thefe Sexagenery Tables already published, or now in the Presse in the first of these insuing Tables show mas streadily find the Decimal of any sexagenary minutes and seconds, whether in time or motion, and the contrary; the construction whereof we will show PROBL. A 2 first, and then the uje.

### PROBLEME I.

To turn sexagenary numbers into decimal, and the

The decimal of a fraction given is usually found by the Rule of three, or golden rule of proportion in this manner:

As the denominator of a fraction, is to the Numerator: 6

is 10 or 100, to the decimal parts required.

Now then there being 60 minutes in a degree or hour the decimal answering unto 12 minutes, or to the fraction 12 may thus be found, As 60 is to 12, so is 100 to 20.

Again, there being 3600 seconds in a degree or hour, to finde

the decimal answering unto 16 seconds, or to 3500, I say,

As 3600 is to 16, fo is 10.000, to 0044.

And according to these directions you may find the Desimals answering to any thirds, fourths, sifths, or any other fraction of

a degree.

Or the decimal answering to one minute, one second, one third, &c. may thus be found: By the former proposition, a unit with eyphers is the decimal of one degree, or 60 minutes; and if 100.000 be the decimal of 60 minutes, 50.000, which is the half of it, must be the decimal of 30 minutes, 250,000 the decimal of 15 minutes, and 08333, which is the third part of 25.000, is the decimal of five minutes, and 01666, the fifth part of 08333, is the decimal of one minute, and thus proceeding downward you may also find the decimal of a second, third, fourth or fifth, or any other fraction part of a degree propounded, or of the fraction parts of any other integers what soever. And having found the decimal of the least part desired, the rest are easily found by a continual addition of that unto it (elf, until you have made as many decimal numbers, as there are fraction parts in the integer propounded. Thus 03333, the double of 01667 is the decimal of two minutes, 05000 the decimal of 3, coc.

The fraction answering to any decimal is also found by the Rule of three, in this manner: As 100.000, to the decimal number given; so is the Denominator of a fraction, to the Numerator. And therefore, as 100 to 20, so 60 to 12. By this you may see

the construction of the Decimal table, the use whereof is two. fold : First,

PROBL.

To finde the decimal of any sexagenary number, and the contrary.

Et it be required to find the decimal answering to 37 minutes

25 seconds, 16 thirds, 5 fourths, 29 fifths in motion.

In the first page of the Table, I find 37 minutes 12 seconds, which is the neerest lesse, and 62 answering thereunte, and in the third column of the second page I find in the top 12 seconds, and looking downward is the same column till I come to 25 seconds, I find in the last column of the page, right against the 25 seconds, this number 36111111, which being annexed to 62. The decimal of 37 min. 25 feconds 6236111111 The decimal of 16 thirds epriosol (0000740741 0000003858

The decimal of 5 fourths The decimal of 29 fifths

Their fum is the decimal fought

0000000373 6236856083

Example 2.

If h be required to find the decimal of 8 hours, 17 minutes; you must first find how many minutes and seconds in motion do answer to your hours and minutes in time by the top of the Table of Logarithmes, and in the 24 page of these Tables, I find that 40 minutes in motion are answerable to 8 hours in time, and in the table before that I find that one minute 25 seconds in motion are answerable unto 17 minutes in time, which being added to the 40 minutes, the summe is 41 minutes, 25 seconds, and the decimal thereof, by the last Probleme, is 6902777.118.

To find the parts of a degree in motion, or of a day in time answering to any Decimal given, is but the contrary work to the

fermer, and needeth no example.

To find the part proportional in all sexagenary Tables. He part proportional in all sexagenary lables is somewhat troublesome to find, either by the numbers themselves given,

or by a usual sexagenary Table; but by this Table it will be easily found, either by Multiplication onely, or onely by Division. If a degree or a day be the first term in the proportion, the part proportional will be found by Multiplication onely, otherwise by Division.

### Example.

के कि है	Decimals
If one degree	100.000
Give 7 minutes 45 seconds	12916
What will 27 minutes give	45000
The product of the second and third	0581220000
Which being fought in the Table, gives 3	minutes, 29 fe-
conds. and jour dealers are the training	10 10 10 10 10 10 10 10 10 10 10 10 10 1

Corollini	Example 2.	Decimals
If 23 minutes 15 feconds		38750
Give one degree	2	100.000 ald 7 feller
What shall 3 minutes 27 fe	conds give	05750
The product of the second :	and third	0575000000
Which being divided by	the first term,	the quotient shall be
01483, the decimal of 8 m	inutes, 54 feco	nds.

But this may be more readily found by the Table following, in which you have the Logarithmes of these decimal numbers, whose construction and use is thus.

### PROBL. 4.

To make the Logarithme answering to the decimal parts of a Degree.

The construction of Logarithmes in the general is fully explained by M. Briggs in his Aruthmetica Logarithmica, an Epitome whereof you may see in Mr. Wingates Construction of Logarithmes, or in mine own Muthematical Institution: That which I here intend is onely to shew you how from thence this Logarithmetical way was deduced. I need not tell you that Logarithmes do prform that by Addition and Substration, which in vulgar numbers must be made Multiplication and Division.

Though

Though the Logarithmes of these decimal numbers then, are to be made by the same rule with the decimal numbers themselvee, that is, by the rule of three; yet is their construction by that Rule much easier then the construction of the other; but the tedious work in the construction of the Decimals by the rule of three is avoided by other rules, as kath been shewed already, which cannot be in the construction of the Logarithmes of those Decimals, yet for use the Table of Logarithmes is much neater and easier, nor is the construction so very dissicult. For,

Logarithms
As 60
Co. ar. 8.2218488
I.0791812
So is 100
To 20

Logarithms
2.0000000
1.3010300

PROBL. 5.

To find the part proportional in all Sexagenary Tables, by this

Table of Logarithmes.

IN this Table of Logarithmes you have the minutes on the head, and the seconds in the side, and in their common Area the Logarithm thereof; thus the Logarithm of 7 miuntes 45 seconds will be found 9.111149. But if you were to find the Logarithm of any part of a day, there is a little more trouble; for by the first leaf of this Table you must see how many minutes and seconds of a degree so answer to the minutes of an hour given. As if it were required to find the Logarithme of 9 hours 39 minutes: by the Table of Logarithmes 45 minutes in motion do answer to 9 hours in time, making 12 hours the Integer, and by the first leaf of this Table 2 minutes 15 seconds do answer to 39 minutes, and the Logarithme answering to 48 minutes 15 seconds is 9.905345, the which is also the Logarithm of 9 hours 39 minutes. Now then to illustrate the use of this Table by example, suppose the question were this;

If one degree 10.000000

Cive 7 minutes 45 feconds 9.111149

VV at shall 27 minutes give 9.653212

The answer is 3 minutes 29 seconds 8.764361

Exam-

Example 2.

If 23 minutes 15 feconds Substract 9,588271 Give one degree 10.000000 What shall 3 minutes 27 seconds give 8.759667 The answer is 8 minutes 54 seconds 9.171396 a hours of mosticity Example 13: 10 (1 a)

If the Sun in one day move 59 min. 38 fec. how much doth he move in 2 I hours 44 min. In this question a day is supposed to consist of 24 hours, whereas our Table bath but 12, I therefore take the half thereof, and say

If 12 hours 10.000000 Give 29 min. 4.9 fec. 9.696307 VV hat shall 9 hours 44 minutes give 9,909079 The answer is 24 min. 11 sec. 9.605386

Which being added to 29 min. 49 sec. the motion answering to

2 I hours 44 min. is 54 min. o fec.

By this little which bath been said, there is enough to demon-Brate either of these Tables to be much more ready for practice than that which hath been hitherto used, and of the Table of Logarithms we shall yet add some few examples in taking the part proportional in the Tables following.

hor so a street a te PROBL. The use of the table of Declinations.

TI Aving done with the decimal Tables, and Tables of Lo-Learnthmes, we now come to the Primum Mobile, or Doctrine of the Sphere, in which the first Table that needeth any expla-

nation is a Table of Declinations.

And there the Declination of the Sun or other planet is found by the sign in the head or foot, and the degree on the right side, if the sign be in the foot, or on the left side, if it be in the head; for the common angle gives the Declination fought, if you have respect to your Planets proper latitude, and the part proportional.

For example. Suppose the moon were in 19 degrees 53 min. of Leo, and her declination were required, having North latitude The antwer is a minutes an feconds

3 degrees.

The declination in that Latitude to	19d. of Lee is	18d or m.
Now if one degree give 19 min.	uce it popper supp	9.50060I
What shall 33 min. give?	. 14. 8 og gran	9,740392
Which being substanted from 18.60	Because the	9.240963 declination

Which being substructed from D&OI, because the declination doth decrease, the moons declination will be 17 d. 51 m. 27 sec.

PROBL. 7.

The use of the table of Right Ascentions.

The Right Ascension by the Table following is had by the sign in the head and the degree in the left side, and in the common angle is the Right Ascension.

Example. If the Right Astension of a planet in 12 d. 15 m.

of Axies, and 2 degreef fouth latitude be fought.

The Right ascension of 13deg. 12. 44
Difference 00. 55

VYhat shall 15 min. give? omen and 1 0.397939
The answer is 13.44 and an an analysis of 360149

Which being added to 11d. 49ms the Right Ascension of the point sought will be 12.02.44. But if the Right Ascension of the point sought be in Southern signs, you must add 180 d. to the arch found in the Table, and you have your desire. Thus the right ascension of 12 d. 15 m. of Libra, with two degrees of North latitude, by adding 180 to the former arch will be 192.02.

### PROBL. 8

To find the Ascentional difference:

The ascensional difference of any part of the Zodiack is found by the deg. of declination in the left side and the deg. of the Poles elvation in the head, the common angle gives the ascensional difference sought. Example Let a planets declination be 4.26, whose ascensional difference is sought under the elevation of 52 deg. The ascensional difference in that elevation answering to 5 deg. of declination is 6.26, to 4 deg. is 5.08, difference 1.18

((8)

If one degree give 1.18.

VVhat shall 26 min. give

7.972612

Which being added to 5.08, the ascensional difference of the point sought will be 5.41.

PROBE (29 im or a rowlan soll

To find the Oblique ascension.

The oblique ascension of any part of the Zodiack is found by the sign and degree in the first column on the left hand, and the Poles elevation on the head of the table, the common angle will give you the oblique ascension sought.

Example. Let the oblique ascension of 9 deg. 14 min. of Virgo

in the elevation of 42 deg. be sought.

The Oblique ascension of 10 deg. is 154 26 6 deg. is 149 18

Difference 5 8

If 4 deg. 8.823908

Give 5 d. 8 m. 8.932247

What shall 3 d. 14 m. give? 8.731499

Their summe 17,663746

From which subtract the first, the answer is 4.09 8,839838
Which being added to 149.18, the Oblique ascens. will be 153.27

PROBL. 10.
To find the Mid-heaven.

These things premised, the Right ascension of the Midheaven, and thereby the Midheaven it self will easily be found, for the hours from noon converted into Equinoctial degrees, (by the Table for that purpose) being added to the Suns right ascension, do make the right ascension of the Midheaven, which sought in the table of Right Ascensions gives the Midheaven it self.

Example. Let the Sun be in 4 deg. 4 min. of Virgo, the time

from noon 18 bours 27 min.

The Suns Right Ascension in 4 deg. is 155 54 5 deg, is 156 51 Difference 57

8823908 8522878 H 8-823908 17346786 8-522679

If

What shall 4 minutes give?

The answer is 3 min. 48 sec.

9,977723 | 8,823908

Which being added to 155.54. the Suns Right Ascension is

155,58 feré.

The Equinoctial degrees answering to 18 hours, viz. 270 d. and the degrees answering to 27 min. of an hour are 6 deg. 45 min. and therefore the Right Ascens. of time is 276.45, which being added to the Suns Right ascens. their aggregate 432.43, or rejecting 360, the remainer 72.43 is the Right ascens. of the Midheaven, whereto answers in the Table of Right Ascensions 14 deg. 40 min. of Gemini, which is the point of the Ecliptique for the Midheaven it self.

PROBL. 11.

To finde the Cuips of the other Houses.

The Oblique Ascensions of the other Houses are found by a continual addition of 30 deg. to the right ascens. of the Midheaven. Thus the oblique ascens. of the 11 house is 102.43. of the 12 house 132.43, of the Ascendant 162.43, of the second house 192.43. of the third house 222.43.

The Poles elevation above the circle of Position of the Ascendant is alwayes the same with that of the place, for which the Figure is creeted; the Poles elevation for the 11, 12,2, and 3 houses, you may find in the Table for that purpose, annexed to the Ta-

ble of the Poles elevation above any circle of position.

Example. By that Table under our elevation of 51,32, the poles elevation above the circles of position of the 11 and 3 houses is 32,11, and the poles elevation above the 12 and 2 houses

is 47,28.

Now then to find the cusp of the 11 house, look the oblique aseension thereof 102.43 in the table of Oblique ascensions answering to 32.11 of elevation and the point of the Ecliptique answering thereunto is Cancer 24.58. In like manner, if you look
the oblique ascens, of the 12 house, 132.43 under the elevation
of 47.28, the cusp thereof will be Leo 25.15. If you look the
oblique ascens, of the Ascendant 162.43 under the elevation of
51,32, the cusp thereof will be Virgo 17,56.

72-48/2

If you look the oblique ascension of the second house 192143 under the elevation of 47,28, the cusp will be Libra 9.26.

Lastly, if you look the oblique ascension of the third house 222.

43, under the elevation of 32,11, the cusp will be Scorpio 6,21.

The other six houses are in the same degrees and minutes of

the opposite signes.

PROBL. 12.

To find the Poles elevation above any circle of position.

The Poles elevation above the Horizon of a star is found by the degree of his Declination in the second column of the right hand page of the Table if the Declination thereof be North under the earth, or South above it; and in the second column of the left hand page, if the Declination be South under the earth, or North above it, and his distance from the Meridian in a straight line, for in the head of your Table in a direct line (using a double proportion if need be) you shall have the degree of the Poles elevation above the circle of position.

Example Let the Sun be in 4 deg. 4 minutes of Virgo, and his declination 10 degrees 3 minutes North above the earth, his distance from the Meridian 83 deg. 9 min. Now then to sinde the Poles elevation, I look in that Table for the Suns declination in the second column of the lest hand page, and his distance from the Meridian in a straight line, and in that last Polio of that the ble I sind against 10 degrees of declination the distance of a star from the Meridian neerest to my number to be 83,22, and over the head thereof 50, which is the degree of the Roles elevation

above that circle of polition.

Now then to find the cusp of the is both, lab election of configuration thereof ion as in the cable of Children after a sure of the configuration of the interpretation of the interpretation of the interpretation of the interpretation of the configuration of the

## A Help

To

## CALCULATION,

Or

Two Tables, the one of Decimall numbers, and the other of their Logarithmes, for the ready converting of Sexagenerary Tables into Decimall, and the contrary.

And

For the finding of the Part Proportional I in all Sexagenary Tables

# A Help

# CALCULATION,

I two I ables, the one of Decimall numbers, and the other of their Logarithms, for the ready converting of Sewagenerary Tables into Decimal, and the convert

back

For the finding of the Part Proportionall

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3	1.48	36	21.36	69	41.24	
4.	2.24	37	22.12	70	42. 0	
5	3. 0	38	22.48	71	42.36	
6	3.36	39	23.24	72	43.12	
8	4.12	10	24. 0	73	43.48	
5 S S S S S S S	4.48	11x	24.36	74	14.24	
9	5.24	12	25.12	75	15. 0	
10	6.0	1+3	25.48	76	15.36	
II	6.36	14	26.24	77	16.12	
12	7.12	45	27. 0	78	16.48	
13	7.48	46	27.36	79	17.24	1
14	8.24	47	28.12	80	48. 0	
15	9.0	48	28.48	81	48.36	
16	9.13	49	29.24	82	49.12	
17	10,12	50	30.0	83	49.48	
18	10.48	51	30.36	84	50.24	
19	11.24	52	31,12	85	51.0	
26	12. 0	53	31.48	86	51.36	
2.1	12.36	54	32.24	87	52.12	
22	13.12	55	33.0	88	52.48	
23	13.48	56	33.36	89	53.24	
24	14.24	57	34.12	90	54. 0	
25	15. 0	58	34.48	91	54.36	
26	15.36	59	35.24	92	55.12	
27	16.12		36. 0	93	55.48	
28	16.48	61	36.36	94	50.24	
29	17.24	62	1 37.12	95	57. 0	
30	18.00	03	37.48	96	57.36	
31	18.36	64 65 66	38.24	97	58.12	
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4	185185	3046	21	
5	231481	3858	64	
6	277778	4630	77	
7	324074	5401	90	
8	370370	6173	103	
100	416667	6944	116	
10	462963	7716	129	
11	509259	8488	141	
12	555556	9259	154	
133	601852	10031	165	
14	648148	10802	180	
15	694444	1-1574	193	
16	740741	12345	206	
17	787037	13117	219	
18	833333	13889	232	
19	879630	14660	245	1
20	925926	15432	258	
21	972222	16204	2/70	
22	1018518	16975	283	
23	1064814	-17747	296	1
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26	1203703	20062	335	
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31	100014351841	0000023920	10000000399
32	1481481	24691	412
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34	1574073	26234	438
35	1620370	27006	450
36	1666666	27778	463
37	1712963	28549	476
37	1759259	29321	489
39	1805556	30092	502
40	1851852	30864	515
41	1898148	31636	527
42	1944444	32407	540
43	1990740	33179	553
44	2037037	33950	566
45	2083333	34722	579
46	2129629	35494	592
47	2175925	36265	605
48	2222222	37037	618
49	2268518	37808	630
50	2314815	38580	643
51	2361111	39352	656
52	2407407	40123	669
53	2453703	40895	682
54	2500000	41666	694
55	2546296	42438	707
56	2592592	43210	
57	2638889	43981	720
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39	07	48	19	48	31	48	43	48	55	48	
40	08	00	20	00	32	00	44	- 00	56	00	
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42	08	24	20	24	32	24	44	24	56	24	
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5.	Logarith	Logarith	Logarith	Logarith	Logarith	
30	7,920818	18,397939	18.610788	18.765016	18 87506-	
31	7,935058	8,402738	8 622674	8,767070	8.876666	
32	7,948847	8,407484	8,625541	18,770022	8.878266	
331	7,952210	18,412179	8,628388	8,772076	8.870860	
34	7,975175	8,416824	8,631218	8,774111	8,881448	
35	7,987765	8,421420	8,624020	8.776125	X 882010	
30	7,999999	18,425968	8,636822	8,778101	8.884606	
37	0,011898	18,430468	18,630506	8,780176	8.886176	
30	0,023480	8,434923	8,642354	8,782152	8.887742	
39	0,034701	3,439332	8,645094	8,784141	3,889201	
40	8,045757	13443697	8,647816	8. 785024	8 8008 ==	
41	0,050480	18,448018	8,650522	8,788080	8 802402	
42	0,000940	18,452207	8,652212	8.700040	8 802016	
4319	0,077105	8 450534	8,655884	8.702002	8 800182	
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)/10	73 - 4 4 4 1 1 1	0.511002	0.00 TO 701	X V T V A A - II	1	
1010	1340/141	0.515570	0.00ATT7	×202-7	0	
171	3-4149	0,110242	0.000 6 601	X X2200 -1	101	
600	,221848	8,522878	8 6080701	200000	773300	

THE RESERVE AND ADDRESS OF THE PARTY NAMED IN	<b>M</b> .		6	7.	8	9
1:	S.	Logarith	Logarib	Logarith	Logarith	Logarith
1.						9.176090
-	1					9:176894
	2					9.177696
1	3	8.925139	9.00300	39.070037	9.127044	9.178496
1-	_	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	Santana and Personal Property lies		Name and Personal Property of the Party of t	9.179295
	5	8.927996	9.005989	9.072085	9,12943	9.180093
1	0	8.929718	0.00707	0.073100	9.13033	9.180889
1						9.182477
1	0	8.032659	9.01072	3 9.076154	9.13300	9.183269
-			- Commence of the last of the	-	to make the same to the same t	9.184059
	TT	8.02645	0.01207	0.078174	0.13477	8 9,184848
	12	4.92785	19.01423	9.9.079180	9.13566	29.185636
	13	8.939241	19.01540	5 9.080184	9.13674	3 9.186422
	14	8.940620	59.01656	8 9.081186	9.13742	3 9.187206
1	15	8.94200;	79.01772	8 9.082180	9.13830	2 9.187989
	16	8.94338	49,01887	49.083183	9.13917	8 9.188771
1	17	8.94475	69.02003	8 9.084178	9.14005	3 9.189552
1	18	8.94612	49.02118	89.085177	9.14092	69.190331
1		a beautiful to the second second		the latest territories in the latest territo	THE RESERVE AND PERSONS ASSESSED.	79.191108
	20	8.94884	6 9.02348	09.087149	9.14266	7 9.191885
1	21	8.95020	29.02402	0.08011	9.14333	49.192659
	22	805280	0 0.02680	5 0.00010	0.14526	09.193433
	20	8.05424	20.02802	8 9.09107	9.14612	79.194976
316	10000		THE RESERVE AND DESCRIPTION OF THE PERSON.			8 9.195745
	29	805601	10.02028	4 0.00202	10.14784	79.196513
	2	8.05824	4 9.03 140	7 9.09400	49.14870	4 9.197280
- 3	2	8 8.95957	09.03252	8 9.09497	5 9.14956	0 9.197949
1	29	8.96089	29.03364	6 9.09594	3 9.15041	4 9.198809
	130	8,96221	0 9.03470	51 9.09690	9 9.15120	7 9.199571

8 M. Logarith | Logarith | Logarith | Logarith | Logarith 3018.962210 9.034761 9.096909 9.151267 9.199571 31 8.963524 9.035873 9.097873 9.152117 9.200333 32 8.964835 9.036983 9.098835 9.153966 9.201093 33 8.966141 9.038089 9.099795 9.154814 9.201851 34 8.967443 9.039 193 9.100752 9.155660 9.202608 35 8.968741 9,040294 9.101708 9.156504 9.203364 36 8.970036 9.041392 9.102667 9.157346 9.204129 37 8.971326 9.042487 9.103613 9.158187 9.204872 38 8.972613 9.043580 9.104562 9.158026 9.205624 39 8.973896 9.044669 9.105509 9.158864 9.206375 40 8.975175 9.045756 9.106454 9.159700 9.207124 41 8.976451 9.046841 9.107397 9.1605349.207873 42 8.977723 9.047923 9.108338 9.161367 9.208729 43 8.978991 9.049002 9.109277 9.162198 9.209365 44 8.980255 9.050078 9.110214 9.163028 9.210109 45 8.981516 9.051152 9.111149 9.163856 9.210852 46 8.982773 9.052223 9.112082 9.164682 9.211794 47 8.984026 9.053294 9.113013 9.165507 9.212335 48 8.985276 9.054357 9.114942 9.166330 9.213074 49 8.986522 9.055420 9.114869 9.167152 9.213812 50 8 987765 9.056480 9.115794 9.167972 9.214549 51 8.989004 9.057538 9.115717 9.168791 9.215274 52 8.990239 9.058514 9.117638 9.169608 9.216028 53 8.991471 9.059647 9.118558 9.170424 9.216751 54 8.992700 9.060697 9.119475 9.171238 9.217483 55 8.993925 9.061645 9.120390 9.172050 9.218213 56 8.995 146 9.062790 9.121303 9.172861 9.218943 57 8.996365 9.063833 9.122215 9.173671 6.219671 58 8.9975 80 9.064873 9.1231249.174479 9.220398 59 8.99 879 1 9.0659 11 9.1240 329.175285 9.221123 60 8.999999 9.066996 9.1249389.176090 9.221848

II

M. 10	II	12	13	14
S. Logarith	Logarith	Logarith	Logarith	Logarith
1019.221040	9.203240	10.201020	0.22570T	0 26 2026
1 19.222)/1	9.203898	19.301632	9.226248	0.268402
29.223293	9.204554	9.302234	0.226002	0.260000
3 9.224.014	9.265210	9.302835	9.337458	9.369524
4 9.224733	9.205805	9.303435	9.338013	9.360039
5 9.225452	9.266518	9.304035	9.338566	9.370553
69.226169	9207171	9.304633	9.339119	9.371067
7 9.226885	0.268472	9.305231	9.339671	9.371580
8 9.227600 9 9.228314	0.260122	9.305020	9.340223	9-372092
100-220026	260723	9.300424	9.340774	9.372604
10 9.229026	9.209771	9.307029	9.341324	9.373115
129.230448	0.271066	0.307014	9.342873	9.373626
139.231157	0.271712	0.208800	9.342422	9.374136
149.231865	9.272356	9.300202	0.242517	9.374040
15 9.232572	9.272000	0.200084	2.343) 1/	9.3/)1)4
109.233279	9.273043	9.210574	0 244610	0 276 770
11719.233902	9.274285	9.211164	0.245155	0.276277
109.234005	9.274920	9.311752	9.245600	0-277184
129.23)30/	9.275500	9.312341	9.346242	0,277600
20 9.236088	9.276205	0 212020	0 246-06	-0-
21/90230/00	9.270044	0.2T2CTC	0.217220	0 228200
12219023/407	0.270401	0-2 T 4 TOO	0 2478-7	0 00000
2519.230105	0,270117	0.214786	0.248412	0 37070-
7.230001	9.2/9/53	9.315209	9.348953	9.380210
25 9.239577	9.279387	0.215852	0.210102	0 280===
2019.2402/1	9.200021	9.316435	0.250022	0.281214
12/19/240904	9.200052	0.2 T 70 T 7	0 350570	0 28 /
12019.241050	9.201205	0.217508	0.251108	0 2822-6
1-717-4-14/	9.201910	0.218178	O SETAIC!	0 282776
3 1 2.243037	7,202,40	9.310750	9.352182	9.383216

		1. 10		12	13	14
	S.	Logarith	Logarith	1 Logarith	Logarith	Logarith
	30	19.243037	12.282540	10.218768	310.252T 82	10 .0 .
13	1	19.243720	19.282175	12.210206	0.262715	10 20 1
	32	19.244414	12.203803	12.210014	0.252262	10 2812=1
16	5 3	19.24,100	19.204430	12.220401	10.252782	10 28
13	4	19.245700	19.205050	19.321068	9,354321	10.2852081
13	15	9.246470	2.285681	0.221642	0 251851	0.0
13	0	19.247154	9.200300	19.222218	0.255287	10 28620-1
16	5/	9.247030	9.200929	9.222702	O.ZECOTO	0 286601
13	0	9.540217	9.207552	19.322266	0.256150	0 28770-
15	7	9.24919/	9.200174	19.323938	9,356080	0.287686
4	0.	9.249876	9.288795	9,324510	9,357510	9.388179
-4	33	9.2)011	9.209415	19,325081	2.258010	0 2886-2
4	-4	9.2) 1232	9.290034	9,325651	2.258568	0.280160
4	-3	9.251907	9.290652	9,326221	9,359096	9,389657
4		9.2)2)02	9.291209	9,326790	9,359624	9,390149
4	.5	9.253256	9.291886	9,327358	9,360150	9,390640
-		7.2) 3727	9.292101	9,2270251	0.200022	0 20 =
4	8	0.255272	0.202720	9,328492	9,361202	9,391620
4	9	0.255041	0.204242	9,329058 9,329623	9,301727	9,392109
-		0.266610	204075	9,329023	9,302251	9,392598
12	T	0.257277	205566	9,330187	9,362775	9,393087
15	2	0.257044	0.206176	9,330751	9,303298	9,393574
5	3	9.258610	0.206786	9,331876	9,303020	9,394061
5	4	9.259274	297395	9,332437	0-264862	7,394548
5	5	0.250028	208003	22200	9,304003	395034
5	6	260600	208610	9,332998	9,305383	7,395520
5	7	261262	.299216	9,334118	366422	,396005
11		y. LUIYEL	1.2990211	2,22407010	206041	/
17	2	9.202 021	1.3004251	2,2252246	207168	22-1-1
6	0	9.26324019	.301029	0,335791	,367076	207030
	5.6	Section 201	A STATE OF THE PARTY OF THE PAR		3 , 7 , 3 ,	337/739

3 H. 15 18 16 17 19 S. | Logarith | Logarith | Logarith | Logarith 0 9.397939 9.425968 9.452297 9.477120 9.500601 1 9.398421 9.426420 9.452722 9.477522 9.500982 29.388903 9.426872 9.453147 9.477924 9.501363 3 9.399 384 9.427 323 9.45 35 72 9.47 8325 9.501743 4 9.399865 9.427774 9.45 3996 9.478726 9.502123 5 9.400345 9.428224 9.454420 9.478126 9.502502 6 9.400825 9.428674 9.454844 9.479526 9.502881 79.4013049.4291239.4552679.4799269.503260 8 9.401782 9.429572 9.455690 9.480325 9.503638 9 9.402260 9 430020 9.456112 9.480724 9.504017 10 9.402738 9.430468 9.456534 9.481123 9.504394 11 9.403215 9.430916 9.456955 9.481524 9.504777 12 9.403691 9.431363 9.457376 9.481919 9.505149 13 9.404167 9.431809 9.457897 9.482317 9.505526 14 9.404643 9.432255 9.458217 9.482714 9 505902 15 9.405118 9.432701 9.458637 9.483111 9.506278 16 9.40 5 5 9 2 9.43 3 1 46 9.45 9 0 5 6 9.48 3 5 0 7 9.5 0 6 6 5 4 17 9.406066 9.433591 9.459475 9.483903 9.507030 18 9.406539 9.434035 9.459894 9.484299 9.507405 19 9.407012 9.434479 9.460312 9.484694 9.507780 20 9.407484 9.434923 9.460730 9.485089 9.508154 21 9.407956 9.435366 9.461147 9.485484 9.508529 22 9.408427 9.435808 9.461564 9.485878 9.508903 23 9.408898 9.436250 9.461981 9.486272 9.509276 24 9.409 368 9.436692 9.462397 9.486666 9.509640 25 9.409838 9.437133 9.462813 9.487059 9.510022 20 9.410307 9.437573 9.463228 9.487452 9.510395 27 9.410776 9.438014 9.463643 9.487844 9.510767 28 9.411244 9.438453 9.464058 9.488236 9.511139 29 9.411712 9.438893 9.464472 9.488628 9.511511 30 9.412179 9.439332 9.464886 9.489019 9.511882

	1. 15		17					
S. Logarib   Logarith   Logarith   Logarith								
30	9,41217	9 9,43933	29.46488	619,4890	199,511882			
31	9,41264	16 9,43977	9.46529	9 9,4894	119.512253			
32	9,4131	12 9,44020	8 9.46571	2 9,4898	019,512624			
33	9,4135	78 9,44064	0 9.46612	5 9,4901	929,512995			
					82 9.513365			
35	9,41450	08 9,44152	0 9.46694	9,4909	71 9,513734			
36	9,4149	72 9,44195	6 9.46736	9,49130	519,514104			
37	9,4154	36 9,44239	29.46777	1 9,4917	50 9,5 14473			
30	9,41589	09 9,44282	79.46818	29,4921	38 9,514942			
39	9,41030	9,44320	2 9.40859	2 9,49252	27 9,515210			
40	9,4168	24 9,44369	7 9.46899	2 9,4929	15 0,515579			
41	9,4172	56 9,44413	1 9.46941	2 9,49339	29'515946			
42	9,41774	7 9,44456	4 9.46982	1 9,4936	86 9,516314			
43	9,41820	08 9,44499	7 9.47023	9,4940;	76 9,516681			
					53 9,517048			
45	9,41912	28 9.44586	3 9.47104	6 9,49484	19 9,517415			
40	9,4195	58 9.44629	4 9.47 145	4 9,4952	35 9,517781			
47	9,42004	10 9.44072	0 9.47186	1 9,49562	20 9,518147			
40	0,4200	19.44715	9,47220	9,49000	06 9,518513			
147	9,42090	3 9.44/)0	0 0,4/20/	9,49039	00 9,518878			
50	9,42142	20 9.44801	8 9,473080	9,49677	5 9,5 19243			
51	9,42187	7 9 44 844	9,473480	9,49719	99,519608			
52	9,42233	3 9 44 007	7 9,47389	19,49754	3 9,5 19973			
53	0.42224	5 9 449 30	9.47429	9,49792	26 9,520337			
					09.520701			
55	2,42370	9.45016	3 9,475 10	9,49869	29,521064			
50	7,42415	49.45059	9,475509	2.49907	5 9,521428			
50	1,42400	00.45101	79,47591	19,49945	79,521791			
150	142500	5 0 45 144	79.47031	1,49983	9 9,522153			
120	242506	80 45222	9.47071	,50022	09,522516			
16_	7,42)90	019.45229	719.477120	10,50060	19.522878			

		M.20	21	22	DESCRIPTION OF THE PARTY.	Control of the Contro
15.	IL	ogarith	Legarith	Logarith	Logarith	Logarish
0	19,	522878	9,544067	9,564270	9.583570	9.602059
1	2,	523240	9,544412	9,564599	9,583890	9.602350
2	9,	523601	9,544756	9,564928	9,584205	9.602662
3	9,	523962	9,545100	9,565256	9,584515	9.602963
						9.603264
5	9,	524684	9,545787	9,565912	9,585146	9.663564
6	9,	525044	9,540130	9,500240	9,585400	9.603865
1 %	19,	525404	9,5404/3	0.566805	0.586086	9.604165
0	9	525703	0.547158	0.567221	0.586200	9.604765
						9.605065
10	9,	520402	9,547500	0.562825	0.587024	9.605364
1 1	9:	527100	0.548184	0.568201	0.587226	9.605663
112	0	527557	0.548525	9,568527	9,587648	9.605962
14	10	527915	9,548866	9,568852	9,587959	9.606261
Is	0	528272	0.540207	0.560178	0,588271	0.606550
110	59	528630	9,549547	9,569503	9,588582	9.606858
17	7 9	528987	9,549887	9,569828	6,588893	9.607156
118	39	529344	9,550227	9,570153	19,589204	9.607454
						9.607752
20	9	,530050	9,550900	9,570801	9,589829	9.608049
21	19	,530412	29,551240	9,571125	9,590139	9.608347
22	29	,530768	9,551589	9,571449	9,59044	9.608644
2	3 9	,53112	9.55192	573000	9,590754	9.608941
						9.609238
2	5 9	,53183	3 9,552600	9,572419	9,59137	3 9.609534
2	6 9	,53218	9,55,293	57274	9,59100	29.609830
12	2 9	53254	50.55761	572286	0 50220	0.610127
1	0 5	52224	80.55204	57270	80,50260	9.610718
1	000	52260	20,55428	0.574030	9.59291	0.611014
13		3)3300	יידר (ניפור	17713	17/1/	-

The state of the last of the l	20	21	Maria de Principal de Carta de La Carta de Carta	23	24
S.   Logar	nin   L	ogarith	Logarith	Logarith	Logarith
19.533	6029.	554286	9.574030	19,592916	19,611014
31 9.533	9559.	554623	9.574352	1,593224	9,611309
32 9.534	307 9.	554959	9.574673	21593531	9,611604
33 9.534	0009.	55295	9.574994	9,593039	9,611899
The same of the sa	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		DESCRIPTION OF THE PERSON NAMED IN	THE RESERVE THE PERSON NAMED IN	9,612194
35 9.535	3039.9	555900	9.575636	2,594453	9,612489
37 0.526	0660	56626	0.575950	9,594700	9,612783
38 9.536	4179.	56071	9,576596	.505272	0.612271
39 9.536	7689.	557306	9,576916	9,595679	9,613665
The Person named in column 2 is not the owner, where	STREET, SQUARE,	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	9,577235		CORNEL CONTRACTOR OF THE PARTY
41 9.537	468 9.	57974	9,577555	0,506201	0.614252
42 9.537	8189.	58307	9,577874	9,596596	9.614545
43 9.538	1689.9	58641	9,578192	9,596901	9,614838
44 9.538	5179.9	58974	9,578511	9,597206	9,615130
45 9.538	8669.9	59307	9,578829	9,597511	9,615423
46 9.5392	2159.9	59640	9,579147	9,597816	9,615715
			9,579465		
40 9.5399	2500.5	00304	9,579783	9,598425	9,616299
		And the second	9,580100	Control of the Street of the S	the section of the second
50 9.5400	079.5	60968	9,580417	9,599033	9,616883
520 541	7)49.5	61620	9,580734	0.599330	9,017174
530.5410	5480.5	61061	9,581367	500042	617756
549.5419	949.5	62292	9,581683	0.60024	618047
			9,581995	-	The second secon
569 5420	860.5	62052	9,582315	0,600851	618628
79.5430	32 9.5	63280	9,582630	0,60115	,618018
9.5433	77 9.5	63612	9,582946	9,601450	,619208
59 9.5437	722 9.5	63941	9,583261	9,601757	9.619598
60 9.5440	679.5	64270	9,583576	9,602059	0,619788
	Constitution of the last	STATE OF THE PARTY		NO SECURITION OF THE PERSON NAMED IN	SALES OF THE PARTY

	. 25	Control of the Contro	27		THE RESERVE AND ADDRESS OF THE PARTY OF THE
S. ]	Logarith	Logarith	Logarith	Logarit	h   Logarith
					9.684246
					49.684495
					29.684745
					1 9.684994
-					9 9.685243
5 5	0.621233	9.638211	9.654550	9.67029	69.685492
					49,685741
	The state of the s	THE RESERVE THE PROPERTY OF THE PARTY OF THE	THE CONTRACTOR OF STREET		29.685989
					9 9.686238
-					6 9.686486
					3 9.686735
	CONTRACTOR OF THE PARTY OF THE				.0 9.686983
1					7 9.687231
			Control of the Contro		39.687478
-		_			THE RESERVE OF THE PERSON NAMED IN
15	9.024109	9.040977	9.057214	9.67286	6 9.687974
					8 9.688468
					4 9.688715
					009.688962
1000000			The state of the s		
27	0.625826	50.64262	80-658806	9.07412	19.689209
22	0.62611	0.64200	0.655070	0.6746	69.689702
					19.689949
					69.690195
-			-		19.690441
26	0.62725	10.644000	0.660126	0.6756	6 9.690687
27	9.62753	6 9.64427	2 9.660200	0.67502	0 9.690933
28	9:62782	0 9.64454	9.660654	0.6761	49.691179
29	9.62810.	49.644820	9.660917	9.6764	39 9.69 1424
130	9.62838	8 9.64509	19.661180	9.6766	3 9.691670
					1

	30	3 x	32	33	34
S. Logar	rith 1	Logarith	Logarish	11.00 arith	II an avial
1 -17.09	09099	·/13200	10.72600	XIO TAGE	THE RESERVE TO SERVE THE PARTY OF THE PARTY
1 1 /	, ,	*/ - 3446	10 72727	10 740cx	1
1 ///	T) ~ 7	-/ 130/0	19.72746	710 710 XOO	10
1 3/		0/ 4 3 9 0 9	19.727070	DIO. TATOTO	10
1-1-	1331	-4-4-4	19.727902	20.741228	0.75AX77
1)19.700	174 9	714275	0.728x20	70 - 1 - 1	PERSONAL PROPERTY AND PROPERTY
	y	1 44000	144/2076	10 7116-6	
	- ) ) >	1 4041	U. / 20577	IO TATEOA	0 - 1
THE RESIDENCE TO SECURE ASSESSMENT	-/) /	1 - 10/4	V. / Z0004	10.712 TTS	0
100.701	2750	72,300	9.729029	9.742331	9,755238
1119.701	6150	715530	9.729254	9.742550	9,755450
A SOURCE OF THE PARTY OF THE PA		/ 4 1 / / /	U - / / D / 7/0	In TARKY	//-
13 9-702	0949.	716221	0.720028	9.742986	9,755874
14 9.702	334 9.	716466	9.720162	9.743422	9,750085
1-)19./02	5730.	71660X	0 7303	2 2 1 1	0
1/1/	0 90	10020	0.720000	0 743X ==	0 /
1 1 1 2	-) - y.	11/101	9.730020	0.711076	0.756027
1 1 1 2 3 .	-90190	11/492	2.721000	0 744202	. ====
7/1/03	1-2 2.	1/023	0.731274	9,7445001	0.757252
12019.703	700 0.	717854	1.72 TEO 8	0641006	A STATE OF THE PARTY OF THE PAR
117-1	000 9.	100000	0.7217221	0.744044	
1-1/1/-	一十つリソック	103101	0.7310401	0.716161	1-9
1-3177	+03 911	1014/10	0.7221001	0.746277	
1-4 200 4/	21/9./	10///	0.732393	9.745594	.758406
125 9.7049	59 9.7	190081	.7226T6	0 7168 17	
1-17-1-1	4/190/	192301	0.732820	0.7160000	- 000
1-1/201014	+41 Q0/	1940010	27220621	0 746741	WEST DIVER
1-012.1010	14001	1900000	-7222Xel	0 7464601	
1 1 1 1	10000/	1002010	-72250XI	n makkakla	100000000000000000000000000000000000000
2 177501	40 9.7	2015019	•/33731	9,746893	759667

Ø.

30 9.772076 9.784141 9.795879 9.807308 9.818445

, -	<u> </u>			-	-
9 2 2	H. 35	30	37	38	39
S.	Logarith	Logarith	Logarith	Logarith	Logarith
30	9,772076	9.784141	9:795879	9.807308	19.818445
31	9,772280	9.784339	9.796072	9.807496	9.818628
32	9.772484	9.784537	9.796265	9.807684	9.818811
33	9.772687	9.784735	9.796458	9.807872	9.818994
34	9.772891	9.784933	9.796650	9.808060	9.819177
35	9.773094	9.785131	9.796843	9.808247	9.819360
136	9.773298	9.785329	9.797036	5.808425	0.810543
37	9.773501	9.785527	9.797228	9.808623	9.819726
38	9.773704	9.785724	9.797420	9.808810	9.819908
			9.797613		
40	9.774110	9.786119	9.797805	9.809184	9.820273
41	9.774313	9.786317	9.797997	9.809372	9.820456
42	9.774516	9.786514	9.798189	9.809559	9.820638
43	9-774719	9.786711	9.798381	9.809746	9.820821
44	9-774921	9-786908	9.798573	9.805933	9.821003
45	9.775124	9.787150	9.798765	9.810119	9.821185
46	9.775326	9.787302	9.798956	0.810206	0.821267
47	9.775529	9.787499	9.799148	9.810493	9.821540
48	9-775731	9.787696	9.799340	0.810670	0.821721
49	9-775933	9.787892	9.799531	9.810866	9.821913
50	9.776135	9.788089	9.799722	9.811052	9.822094
51	9.776337	9.788285	9.799914	9.811239	0.822276
52	9.776539	9.788482	9.800105	0.811425	0.822158
53	9.776741	9,788678	9.800296	9.811611	0.822620
54	9.776942	9.788874	9.800487	9.811797	9.822821
55	9.777144	9.789070	9.800678	9.811983	9.823002
56	9.777345	9.789266	9.800869	9.812160	9.822182
57	9.777547	9.789462	9.801060	9.812355	9.823365
58	9.777748	9.789658	9.801250	0.812541	0.823546
59	9.777949	9.789854	9.801441	9.812727	9.823727
00	9.778150	9.790049	9.801631	9.812912	9.823908
				E	A STATE OF THE PARTY OF

1011	4.5	42		
18H. 40	1 I amount	1 1	43	44
S.   Logarith	Logarun	Logarith	Logarith	Logarith
3019.82930	3 9.839896	19.850237	19.860337	9.870208
31 9.82948	19.840070	9.850407	9.860503	9,870370
32 9.82966	09.840245	9.850577	9.860670	9.870533
33 9.829839	9.840419	9.850747	9.860836	9.870695
34 9.83001;	9.840593	9.850917	9.861002	9.870858
35 9.830199	9.840767	9.851087	9.861168	9.871020
136 9.830374	19.840941	9.851257	9.861224	9.871182
137 9.830552	29.841115	9.851427	9.861500	9.871345
1389.830730	9.84.1289	9.851597	9.861666	9.871507
39 9.830908	9.841463	9.851767	9.861832	9.871669
40 9.83 1086	9.841637	9.851936	9.861008	0.871821
41 9.831264	9.841810	9.852106	9.862164	9.871992
42 9.831442	9.841984	9.852276	9.862329	9.872155
43 9.83 1620	9.842157	9.852445	9.862495	9.872317
44 9.831790	9.842331	9.852615	9.862660	0.872479
45 9.831975	the same of the party of the pa	PRESIDENCE AND ADDRESS OF THE PERSON NAMED IN		Company of the Control of the Contro
46 9.832153	9.842678	9.852953	9.862001	9.872802
47 9-832330	9.842851	9.853122	9.863157	9.872064
48 9.832508	9.843024	9.853292	9.863322	9.872126
49 9.832685	9.843197	9.853461	9.863487	9.873287
50 9.832863				
51 9.833040	9.843543	9.853800	9.862817	0.822610
529.833217	9.843716	9.853967	9.862082	9.872772
539.833394	9.843889	9.854136	9.864147	9.872022
549.833571	9.844062	9.854305	9.864312	9.874004
55 9.933748				
56 9.833925	0.844407	0.854642	0.861612	0.874456
57 9.834102	9.844580	9.854811	0.864807	0.871577
58 9.834278	2.844752	9.854970	0.864071	0.874728
59 9.834455	9.844025	0.855148	2.865126	0.874800
60 9.834632	19.845097	9.855316	2.865300	0.875060
		Ea		,,,,,,

9 H. 45	46	47	48	49
S. Logarith	Logarish	Logarith	Logarith	Logarith
				9 9,912044
	The second secon		The Mark Street Control of the Contr	0,912192
				9,912339
3 9.87554	3 9.88507	7 9.89440	7 9.90354	1 9,912487
			THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN	2 9,912634
				2 9,912782
				3 9,912929
			A STATE OF THE PARTY OF THE PAR	3 9,913077
				49,913224
-	_			
				4 9,913519
				5 9,913813
				5 9,913960
14 0.87730	6 9.88686	3 9.89609	06 9 90519	5 9,914107
				15 9,914254
				9,914401
				45 9,914548
				95 9,914695
19 9.87810	06 9.8875	85 9.8968	62 9.9059	45 9,914841
20 9.87820	5 9.8877	41 9.8970	15 9.9060	94 9,914988
21 9.8784	25 9.8878	97 9.8971	68 9.9062	44 9,915 135
				94 9,915282
				44 9,915428
	-	-	Personal Property lies	93 9,915575
				43 9,915721
26 9.8792	22 9.8886	78 9.8979	31 9.9069	92 9,915868
27 9.8793	82 9.8888	33 9.8980	084 9.9071	42 9,916014
28 9.8795	41 9.8889	09 9.8982	80 9.9072	91 9,916160
29 9.8797	500 880	4) 9.8983	41 0.0076	40 9,916307
13019.0790	73/3,0093	0119.090	4.19.90/)	099010413

9H. 45	46	47	48	49
S. Logarib	Logarith	Logarith	Logarith	Logarith
2019.879859	19.889301	19,898541	9,907589	9.916452
31 9.880018	9.889456	9,898694	9,907739	9.916599
32 9.880177	9,889612	9,898846	9,907888	9.916745
33 9,880336	9,009707	9,090990	9,908037	9.910891
35 9.880654	9,890078	9,09930	39,900335	9.917183
37 9.88097	0.800280	0.80060	70.00862	0.017475
38 9.881130				
39 9.881289				
40 9.88144	9,89085	9,90006	3 9,909079	9.917913
41 9.881600	59,891010	9,90021	4 9,90922	8 9.918058
42 9.88176			es la company de	
43 9.88192				
44 9.88208				
45 9.88223	99,89162	9 9 . 9 0 0 8 2	1 9,90982	2 9.918641
46 9,88249				
48 9.88271				
				6 9.919222
50 9,88302	9 9.89240	39,90157	8 9,91056	4 9.919368
519,88318	7 9,89255	79,90173	09.91071	2 9.919513
				0 9.919658
53 9.88350	3 9,89286	6 9,90203	2 9,91100	9 9.919803
THE RESIDENCE PROPERTY.				7 9.919948
55 9,88381	89,89317	5 9.90233	34 9,91130	5 9.920093
56 9,88397	0 9,89332	820,00248	05 9.91145	3 9.920238
				8 9.920528
500.8844	48 0.8027	02 0,0020	28 0.0118	6 9.920673
60 9.8846	06 9.89 39	46 9,9030	89 9.9120	10 9.920818
			E 2	

	1	on.	50	51	52	53	54
	S.	Logo	arith	Logarith	Logarith	Logarith	Logarith
	0	9,92	20818	9.929418	193937851	9,946124	9,954242
1	1	19.92	10962	9.929560	9,937990	9,946260	9.054276
1	2	9,92	1107	19.929702	9,938129	9,946397	9,054510
1	3	9,92	11252	9.929843	9,938268	9,946533	9,954643
							9,954777
1	5	9,92	1541	9,930127	9,938547	9,946806	9,954911
1	.0	9.92	1685	9.930269	9,938685	9,946942	2,055045
1	70	9.92	1830	9,930410	9,938824	9,947079	9.955179
1	0	2.92	1974	9,930552	9,938963	9,947215	9,955313
1	9	9,92	2119	9.930693	9,939102	9,947351	9.955446
1	10	9,92	2263	9,930835	9,939241	9,947487	9.955580
	II	9.92	2407	9,930976	9,939380	9.947622	9.055712
1	12	9.92	2551	9,931118	9,939518	9.947759	9,955847
1	13	9,92	2696	9,931259	9,939657	9.947895	9.955981
1	14	9.92	2840	9,931400	9,939795	9.948031	9.956114
1	15	9.92	2984	9,931542	9,939934	9.948167	9.956247
	10	9,92	3128	9,931683	9,940073	9.948303	9.956381
1	1/	9.92	3272	9,931824	9,940211	9.948439	2.956514
1	10	9.92	3416	9,931965	9,940349	9.948575	9.956648
				THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS N	the same of the sa	9.948711	TO REPORT OF THE PARTY OF THE P
1=	20	9.92	3703	9,932247	9,940626	9.948846	9.956914
12	21	9.92	3847	9,932388	9,940764	9.948982	0.957047
12	22	9,92	3991	9,932529	9,940903	9.949118	0.957180
1-	3	9,92	4135	9,932670	9,941041	9.949253	0.957314
1-	4	9,92	4278	9,932811	9,941179	9.949389	9.957447
12	25	9.92	4422	9,932952	9,941317	9.949525	957580
1	20	9.92	4505	9,933092	9,9414555	2.949660	35957713
12	27	9.92	4709	9,933233	9,9415939	9.949795	0.957846
12	102	9,92	4852	9,933374	9,9417319	0.949931	1.957979
12	10	9.92	4996	9,933514	9,941869	0.950066	0.958111
13	301	9.92	5139	9.933655	9,9420079	0.950202	0.958244
			20 30 70				

JIIH. 55	56	571	5.8	059
S.   Logarith	Logarith	Logarith	Logarith	Logarith
30 9.966141	19.973890	59.981516	19,989004	9,996365
31996627	19,97402	19.981641	9.989127	9.996486
32 9,96640	19,974152	29.981767	9,989251	9.996608
33 9.966532	29.974280	9,981893	9.989375	9.996730
34 9.966662	Street of the last			
35 9.966792	29.974530	9.982145	9.989622	9.996973
36 9.966923	9.974664	19.982270	9.989745	9,997094
37 9,967053	9.974792	9,982396	9,989869	9,997215
38 9,967183	9.974920	9.982521	9.989992	9.997337
39 9.967313				
40 9,967443	9.975175	9.982773	9.990239	9.997580
41 9.967573	9,975303	9.982898	9,990363	9,997701
42 9,967703	9,975431	9,983024	9.990486	9.997822
43 9.967833	9.975558	9.983149	9,990609	9.997943
44 9,967963				
45 9.968093	2.975814	9.983400	9.990856	9,998186
46 9,968222	9,975941	9,983525	9.990979	9.998307
47 9,968352	9.976069	9.983650	9.991102	9.998428
48 9.968482	9.976196	9,983776	9,991225	9,998549
49 9.968612	9.970324	9.983901	9,991348	9,998670
50 9.968741	9.976451	9,984026	9,991471	9.998791
51 9.968871	9,976578	9,984151	9.991594	91998912
52 9.969001	9,976706	9.984276	9,991717	9,999033
53 9.969130	9,970833	9,984401	9,991840	0,999154
54 9,969260	9,970900	9,984526	9,991963	0,999275
55 9.969389	9.977087	9.984651	9,992086	0,999395
56 9.969518	9,977214	9,984776	9,992200	0,000516
579.969648	9.977341	9.984901	9,992322	0.999637
58 9,969777	9.977469	9.985026	9.992454	0,999758
59 9.969907	9,977596	9.985151	9,9925779	,999878
60 9.970036	9,977723	9,985276	9,992700	,000000
		г		

32	I Deg. o	1 Deg. t	r Deg. 2	1 Deg. 3	1 Deg. 4
5.	Logarithm	Logarithm	Logarithm	Logarithm	Logarithm
C	10.000000	10,007178	10,014239	10,021188	10.028028
1	10.000120	10,007296	10,014356	10,021303	10.028141
2	10.000240	10,007415	10,014473	10,021418	10.028254
				10,021533	
4	10.000481	10,007652	10,014706	10,021648	10.028470
5	10.000602	10,007770	10,014823	10,021762	10.028593
6	10.000722	10,007889	10,014939	10,021877	10.028706
7	10,000843	10,008007	10,015056	10,021992	10.028819
8	10,000963	10.008126	10,015172	10,022106	10.028932
9	10,001093	10,008244	10,015289	10,022221	10.029044
10	10,001204	10,008363	10,015405	10,022336	10.029157
II	10,001324	10,008481	10,015522	10,022450	10.029270
12	10,001444	10,008559	10,015638	10,022565	10.029383
13	10,001564	10,008717	10,015754	10,022679	10.029496
14	10,001685	10,008836	10,015871	10,022794	10.029608
15	10,001805	10,008954	10,015987	10,022908	10.029721
16	10,001925	10,009072	10,016103	10,023023	10.029834
17	10,002045	10.009190	10,016220	10,023177	10.029946
18	10,002165	10,009308	10,016336	10,023251	10.030059
19	10,002285	10,009426	10.016452	10,023366	10.030171
20	10,002405	10,009544	10,016568	10,023480	10.030284
21	10,002525	10,009662	10,016684	10,023594	10.030396
2.2	10,002645	10,009780	10,016800	10,023709	10.030500
23	10,002765	10,009898	10,016916	10,023823	10.030621
24	10,002885	10,010006	10,017032	10,023937	10.030734
	The state of the second	the second secon	a Maria de Caración de Caració	The second secon	10,030846
20	10,003124	10,010252	10.017264	10,02416	10.030958
27	10.003244	10,010370	10,017380	10,024279	10.031071
28	10,003364	10,010487	10,017490	10,02439	10.031183
25	10:003483	10,010609	10,017612	10,024507	10.031295
30	10,003603	10,01072	10,017728	10,024622	10,031407
1	A PARTY OF THE PAR		4		

1	1 Deg. o	1Deg. 1	1 Deg. 2	s Deg. 3	Deg.4 33
S.	Logarithm	Logarithm	Logarithm	Logarithm	Logarithn
30	10.003603	10.010723	10.017728	10.024622	10.03140;
31	10.003723	10,010841	10.017844	10.024735	10.031520
32	10.003842	10.010958	10.017959	10.024849	10.031632
33	10.003962	10.011076	10.018075	10.024963	10,031744
34	10,004081	10.011193	10.018191	10.025077	10.031850
35	10.004201	10.011311	10,018306	10.025191	10.031961
136	10,004320	10.011428	10.018422	10.025305	10.032080
37	10.004440	10.011546	10.018538	10.025419	10.03219.
				10.025532	
39	10,004679	10.011781	10.018769	10,025646	10.032410
40	10.004798	10.011898	10.018884	10.025760	10.032528
41	10.004917	10.012016	10.019000	10.025874	10,032640
				10,025987	
43	10.005156	10,012250	10.019231	10.026101	10,032864
44	10,005275	10.012367	10,019346	10.026214	10.032976
45	10,005394	10.012485	10.019461	10,026328	10.033088
				10.026441	
47	10,005632	10.012719	10.019692	10,026555	10,033311
48	10.005751	10.012836	10.019807	10.026668	10,033423
49	10.005870	10.012953	10.019923	10.026782	10.033534
50	10,005989	10.013070	10.020038	10.026895	10,033646
51	10,006108	10.013187	10.020153	10.027009	10,033758
				10.027122	
100000			0	10.027235	
				10.027349	CONTRACTOR OF THE PARTY OF THE
55	10.006584	10.013655	10.020602	10,027462	10,034204
			THE RESIDENCE OF THE PARTY OF T	10.027575	
P DOGGOOD .	The state of the s		THE RESERVE OF THE PARTY OF THE	10.097688	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME
				10,027801	
				10.027915	
60	10.007178	10.014239	10.021188	10.028028	10,034761
1			F 2		

S.   Logarithm   L	Deg.9
2 10,034984 10.041611 10.047139 10.053570 10. 3 10,035095 10,041721 10.047247 10.053676 10. 4 10.035206 10.041830 10.047354 10.053889 10. 5 10,035318 10.041940 10.047462 10.053889 10. 6 10,035429 10.042049 10.047570 10,053995 10. 7 10,035540 10.042159 10.047678 10.054101 10. 8 10.035651 10.042268 10.04786 10,054207 10,035762 10.042378 10.047894 10.054314 10,0000000000000000000000000000000000	
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31 10.038200	10044778 10.050259	10.056644 10.063937
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33 10.038420	10.044996 10,050473	10.056855 10,004145
	10,044105 10.050580	
35 10,038641	10,044213 10.050687	10,057066 10.064353
36 10,038752	10,044322 10.050794	10,057172 10.064457
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43 10.039523	10.045082 10,051543	10,057910 10.005104
44 10,03963	10,045191 10.051650	10.058015 10.005200
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47 10,03996	10.045516 10.051971	10.058331 10,065599
48 10.04007	10,045624 10.052077	10.050430 10,005703
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## Primum Mobile:

Or

## Tables shewing the Declinations, Right Ascentions, Ascentional Differences, Oblique Ascentions of the Sun, and other Planets.

With other TABLES,

For the more speedy erecting of a FIGURE, and finding the Arke of Direction.



LONDON.

Printed by Foseph Moxon.
1656.

Primum Mobile:

Tables shewing the Declinations, Kight Ascentions, edscenthe need payment obligate Ascentions of the
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With other TABLES,

For the more speedy erecking of a F 1 G U R E, and finding the Arke of Direction.

LONDON.

Printed by Joseph Alexen.

A	Table for conver	ting Hours	and Min-	into Deg.	and Min-	of the Equator
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17	255	17	4	15	47	11 45
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20	, 48	I.	43	2.	38	3.	33	4,	28	5,	23	6.	18	28
3 1	. 12	2.	07	3.	02	3.	57	4.	52	5.	47	6.	42	27
41	. 36	2,	31	3.	26	4.	21	5.	16	6.	11	7.	6	26
52	, 00	2.	55	3.	50	4.	45	5,	50	6,	35	7.	30	25
62	24	3.	19	4.	14	5.	09	6,	04	6,	59	7.	53	24
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83	II	4.	07	5,	.02	5,	57	6.	52	7,	47	8,	41	22
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114	22	5.	18					The same		100000	58			100
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26 1	0, 5	11	.01	II	.57	12	2.52	I	,48	14	.,44	is	.39	4
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4	2	7.42.3	0. 07	I,	03	I.	57	2,	52	3,	47	4.	42	28
5       1. 05       0, 09       0, 46       1. 41       2. 36       3. 31       24         6       1. 28       0, 33       0. 22       1. 17       2. 02       3. 07       23         7       1, 52       0, 57       0 02       0. 53       1. 48       2. 43       22         8       2. 16       1. 21       0. 26       0, 29       1, 25       2. 26       22         9       2, 29       1. 44       0, 49       0. 06       1. 02       1. 57       20         10       3. 03       2, 08       1. 13       0. 18       0. 38       1. 33       19         11       3. 27       2, 32       1, 37       0, 41       0. 14       1. 09       18         12       3. 51       2. 56       2. 01       1, 04       0. 10       0. 40       17         13       4, 14       3. 19       2, 24       1. 28       0. 33       0. 23       16         14       4, 37       3, 41       2, 57       1. 52       0. 56       0. 00       15         15       5. 23       4. 28       3, 32       2, 38       1. 41       0. 46       13         17       5. 46	3	1001	0. 17	0.	39	I.	34	2,	29	3.	24	4.	19	27
6       I. 28       0, 33       0. 22       I. 17       2. 02       3. 07       23         7       I, 52       0, 57       0 02       0. 53       I. 48       2. 43       12         8       2. 16       I. 21       0. 26       0, 29       I, 25       2. 20       12         9       2, 29       I. 44       0, 49       0. 06       I. 02       I. 57       20         10       3. 03       2, 08       I. 13       0. 18       0. 38       I. 33       19         11       3. 27       2, 32       I, 37       0, 41       0. 14       I. 09       48         12       3. 5I       2. 56       2. 01       I, 04       0. 10       0. 46       17         13       4, 14       3. 19       2, 24       I. 28       0. 33       0. 23       16         14       4. 37       3, 41       2, 57       I. 52       0. 56       0. 00       15         15       5. 00       4. 05       3, 10       2. 15       I. 19       0. 25       14         16       5. 23       4. 28       3, 32       2, 38       I. 41       0. 46       13         17       5. 46	4	182	0. 41	(0.0	15	1.	10	2,	05	3,	00	3.	55	55
7       1, 52       0, 57       0       02       0. 53       1. 48       2. 43       12         8       2. 16       1. 21       0. 26       0, 29       1, 25       2. 20       12         9       2, 29       1. 44       0, 49       0. 06       1. 02       1. 57       20         10       3. 03       2, 08       1. 13       0. 18       0. 38       1. 33       19         11       3. 27       2, 32       1, 37       0, 41       0. 14       1. 09       48         12       3. 51       2. 56       2. 01       1, 04       0. 10       0. 46       17         13       4, 14       3. 19       2, 24       1. 28       0. 33       0. 23       16         14       4. 37       3, 41       2, 57       1. 52       0. 56       0. 00       15         15       5. 00       4. 05       3, 10       2. 15       1. 19       0. 23       16         16       5. 23       4. 28       3, 32       2, 38       1. 41       0. 44       13         17       5. 46       4, 51       3. 55       3, 00       2. 04       1. 05       12         18	5	182	1. 05	0,	09	0,	46	CI.	41	2.	36	3.	31	24
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13       4, 14       3. 19       2, 24       1. 28       0. 33       0. 23       16         14       4. 37       3, 41       2, 57       1. 52       0. 56       0. 00       15         15       5. 00       4. 05       3, 10       2. 15       1. 19       0. 23       14         16       5. 23       4. 28       3, 32       2, 38       1. 41       0. 4, 13         17       5. 46       4, 51       3. 55       3, 00       2. 04       1. 05       12         18       6, 09       5. 14       4. 18       3. 23       2. 27       1. 32       11         19       6. 32       5. 37       4. 41       3. 46       2. 50       1. 55       10         20       6, 55       5. 59       5. 04       4, 08       3. 12       2. 17       9         21       7. 17       6. 21       5. 27       4. 30       3, 34       2. 35       8         22       7. 40       6, 44       5. 50       4, 53       3, 57       3. 01       7         23       8. 03       7. 07       6, 12       5. 15       4. 19       3. 23       6         24       8. 25       7. 3	12	15.12	3. 51	2.	56	2.	DI	1,	04	0.	10	0.	46	17
14       4. 37       3, 41       2, 57       1. 52       0. 56       0. 00       15         15       5. 00       4. 05       3, 10       2. 15       1. 19       0. 23       14         16       5. 23       4. 28       3, 32       2, 38       1. 41       0. 40       13         17       5. 46       4, 51       3. 55       3, 00       2. 04       1. 09       12         18       6, 09       5. 14       4. 18       3. 23       2. 27       1. 32       11         19       6, 55       5. 59       5. 04       4, 08       3. 12       2. 17       9         20       6, 55       5. 59       5. 04       4, 08       3. 12       2. 17       9         21       7. 17       6. 21       5. 27       4. 30       3, 34       2. 39       8         22       7. 40       6, 44       5. 50       4, 53       3, 57       3. 01       7         23       8. 03       7. 07       6, 12       5. 15       4. 19       3. 23       6         24       8. 25       7. 30       6, 34       5. 38       4. 42       3. 45       5         25       8. 47	13	21.2	4, 14	3.	19	2,	24	I.	- 62					1000
16       5. 23       4. 28       3, 32       2, 38       1. 41       0. 4, 13         17       5. 46       4, 51       3. 55       3, 00       2. 04       1. 05       12         18       6, 09       5. 14       4. 18       3. 23       2. 27       1. 32       11         19       6, 32       5, 37       4. 41       3. 46       2. 50       1. 55       10         20       6, 55       5. 59       5. 04       4, 08       3. 12       2. 17       9         21       7. 17       6. 21       5. 27       4. 30       3, 34       2. 35       8         22       7. 40       6, 44       5. 50       4, 53       3, 57       3. 01       7         23       8. 03       7. 07       6, 12       5. 15       4. 19       3. 23       6         24       8. 25       7. 30       6, 34       5. 38       4. 42       3. 45       5         25       8. 47       7. 52       6. 56       6. 00       5. 04       4. 07       4         26       9. 09       8. 14       7, 18       6, 22       5. 26       4. 29       3         29       31       8, 35	14	1.15	4. 37	3,	41	2,	57	1.	52		0.000		-	1
17       5. 46       4, 51       3. 55       3, 00       2. 04       1. 05       12         18       6, 09       5. 14       4. 18       3. 23       2. 27       1. 32       11         19       6, 32       5, 37       4. 41       3. 46       2. 50       1. 55       10         20       6, 55       5. 59       5. 04       4, 08       3. 12       2. 17       9         21       7. 17       6. 21       5. 27       4. 30       3, 34       2. 35       8         22       7. 40       6, 44       5. 50       4, 53       3, 57       3. 01       7         23       8. 03       7. 07       6, 12       5. 15       4. 19       3. 23       6         24       8. 25       7. 30       6, 34       5. 38       4. 42       3. 45       5         25       8. 47       7. 52       6. 56       6. 00       5. 04       4. 07       4         25       9. 09       8. 14       7, 18       6, 22       5. 26       4. 29       3         27       9. 31       8, 35       7. 50       6, 43       5. 47       4. 50       2         28       09	15	22, (	5 00	4.	05	3,	10	2.	15	1.	19	0.	23	14
17       5. 46       4, 51       3. 55       3, 00       2. 04       1. 05       12         18       6, 09       5. 14       4. 18       3. 23       2. 27       1. 32       11         19       6, 32       5, 37       4. 41       3. 46       2. 50       1. 55       10         20       6, 55       5. 59       5. 04       4, 08       3. 12       2. 17       9         21       7. 17       6. 21       5. 27       4. 30       3, 34       2. 35       8         22       7. 40       6, 44       5. 50       4, 53       3, 57       3. 01       7         23       8. 03       7. 07       6, 12       5. 15       4. 19       3. 23       6         24       8. 25       7. 30       6, 34       5. 38       4. 42       3. 45       5         25       8. 47       7. 52       6. 56       6. 00       5. 04       4. 07       4         26       9. 09       8. 14       7, 18       6, 22       5. 26       4. 29       3         27       9. 31       8. 35       7. 50       6, 43       5. 47       4. 50       2         28       09. 53	16	22, 2	5 . 23	4.	28	3,	32	2,	38	I.	41	0.	4	12
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21       7. 17       6. 21       5. 27       4. 30       3, 34       2. 35       8         7. 40       6, 44       5. 50       4, 53       3, 57       3. 01       7         23       8. 03       7. 07       6, 12       5. 15       4. 19       3. 23       6         24       8. 25       7. 30       6, 34       5. 38       4. 42       3. 45       5         25       8. 47       7. 52       6. 56       6. 00       5. 04       4. 07       4         26       9, 09       8. 14       7, 18       6, 22       5. 26       4. 29       3         27       9. 31       8, 35       7. 50       6, 43       5. 47       4. 50       2         28       09. 53       8. 57       8. 01       7, 04       6. 05       5. 11       2         29       10. 14       9. 18       8. 22       7. 25       6. 29       5. 32       1         30       10. 35       9. 39       8. 43       7. 46       6. 50       5. 50       0	19	23.	6, 32	5,	37	4.	41						7.00000	4
21       7. 17       6. 21       5. 27       4. 30       3, 34       2. 35       8         7. 40       6, 44       5. 50       4, 53       3, 57       3. 01       7         23       8. 03       7. 07       6, 12       5. 15       4. 19       3. 23       6         24       8. 25       7. 30       6, 34       5. 38       4. 42       3. 45       5         25       8. 47       7. 52       6. 56       6. 00       5. 04       4. 07       4         26       9, 09       8. 14       7, 18       6, 22       5. 26       4. 29       3         27       9. 31       8, 35       7. 50       6, 43       5. 47       4. 50       2         28       09. 53       8. 57       8. 01       7, 04       6. 05       5. 11       2         29       10. 14       9. 18       8. 22       7. 25       6. 29       5. 32       1         30       10. 35       9. 39       8. 43       7. 46       6. 50       5. 50       0	20	.18	6, 55	5	59	5.	04	4,	08	2.	12	2.	17	0
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26 9, 09 8. 14 7, 18 6, 22 5. 26 4. 29 3 9, 09 8. 14 7, 18 6, 22 5. 26 4. 29 3 9. 31 8, 35 7. 50 6, 43 5. 47 4. 50 2 28 09 53 8. 57 8. 01 7, 04 6. 08 5. 11 2 10. 14 9. 18 8. 22 7. 25 6. 29 5. 32 1 10, 35 9. 39 8, 43 7. 46 6. 50 5. 50 0	24	1	8. 25	7.	30	6,	24	5.	38	4.	12	2	15	6
27     9, 09     8. 14     7, 18     6, 22     5. 26     4. 29     3       28     9. 31     8, 35     7. 50     6, 43     5. 47     4. 50     2       28     09. 53     8. 57     8. 01     7, 04     6. 05     5. 11     2       29     10. 14     9. 18     8. 22     7. 25     6. 29     5. 32     1       30     10. 35     9. 39     8. 43     7. 46     6. 50     5. 55     0	12)		0. 47	7.	52	6.	56	6.	00	6	01	1	07	1
27     9.31     8,35     7.50     6,43     5.47     4.50     2       28     09.53     8.57     8.01     7,04     6.08     5.11     2       29     10.14     9.18     8.22     7.25     6.29     5.32     1       30     10.35     9.39     8.43     7.46     6.50     5.50     0	20	7 .75	9, 09	8.	14	79	18	6,	22	5.	26	11.		
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* North Latitude. G 2 mp South Land	301	9	10, . 35	9.1	39	8,.	43	7.	46	6.	50	· ·	0 2	0
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Taurus North Latitude.

Scorpio South Lanuale.

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13	12.	. 33	13,	29	14.	25	15,	21	16,	18	17.	14	18,	10	27
4	12,	54	13.	50	14.	47	15.	42	16,	39	17.	35	18,	31	26
15	13,	. 14	14.	11	15,	07	16.	03	17,	00	17,	56	18,	52	25
6	13,	34	14.	31	15.	27	16.	24	17.	20	18,	17	19,	12	24
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	281,	17	81.	12	81.	09	81.	05	81.	OI	80.	50	80.		8
	3 82.		82,	18	82.	15	82.	II	82.	.08	82.	04	82.	00	7
1-	182	T 9	82	21	82.	2.1	82.	18	82.	IS	83,	12	83.	09	6
2	5 84,	22	124	20	XA.	27	1 X4 -	2.6	84.	22	1040	20	84.	17	5
10	6 X M	27	UX C	26	XC-	2.7	DE.	22	1050	ZV	1033	20		- Consider	
2	786.	44	186,	42	86.	40	86.	35	86,	37	86,	.36	86,	34	3
-	8 87.	40	187	48	87	16	87.	10	187.	11	187,	44	07.	42	2
12	988	45	88	40	88.	52	88.	4	88.	52	88.	52	88,	51	180 0.0
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13	090		900	.00	17-3	1000		Section 2		0.000	-	-		-	STATE OF THE PARTY.

II South Latitude. I 180 Adde														
- 71	0	1	I		2		3	4			5	0	6	
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1		59.	100000	59.				59.				60.	07	-
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3 _	-	61,	-	61.	-	-		61.	-	_	-			27
4	1 1/25/5/2	62.		62.				62.				63.		26
5	Charles and the Control of the Contr	63.						63.		63.		and the same of		1
6	W W 17 W 1	64.		64,			100000000000000000000000000000000000000	64.				100000000000000000000000000000000000000		100000
7_	-	65.	-		-	-	_	65.	_	-	-			23
8	100000	66,						66.						22
9	B CO	68.	73 X2 CO CO	67.				68.				69.		20
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12	NOT THE	70.	10000	70. 71.	* III 507.07			7I. 72.		1.20		71.		17
13	A 200	72.	A VALUE OF		100000			73.	200	73,		E COLUMN TO SERVICE		16
15	12.2	73,	WIELES!	73,	The Control			74.		74.		74,	25	
16		74.	100000	75.				75.		-	-	75.		14
17	20 00 00 00	75.	MILE PROPERTY.	76,				76.						13
18	4 1000	77,			#300 O.C.	5-120 HILLS		77.		1950 Aug 11		77.		12
19	2.03	78.		78.		78.		78.		78,		78.	33	50000
20		79.	12	79.	17	79,	21	79.	26	79.	31	79.	35	10
21		80.	17	80,	21	80,	25	80.	29	80.	34	80.	38	9
22		81.	21	81.	25	81.		81.	32	8r.	36	81.		The second
23		82.	25	82,	29	82,	32	82.	35	82.	19 (5) (1)	82.	42	7
24		83.	30	83.	33	83.	36	83.	39	83.	42	83,	45	6
125		84.	35	84.	37	84.	40	84.	42	84.	45	84.	47	5
26	7 0 0	85.	40	85.	41	85.	44	85.			48	85,	49	4
27		86.	45	86,	46	86,	48	86,	49	86.	51	86.	52	3_
28		87.				87.			52	87.	54	87.	54	2
29	0000	88.						88.					57	
130		90,	00	90,	00	190,	00	90.	00	90.	00	90.	00	0

1	5 North	Latitu	de.	rugii		v* 18	o Adds	-
1	0	( ) I	-2	3	4	5	6	
0	1 90.00	90.00	90.00	90:00	, 90.00	90.00	90.00	20
1	91.05	91.06	91.07	91.07	A STATE OF THE PARTY OF THE PARTY.	THE RESERVE AND ADDRESS.		1
2	.92.11	92.12	92.14	92.14	A COLUMN TO SERVICE A COLU	92.16	102.300.000	29
13	93.16	93.18	93.20	93.21	93.23	93.24	1000010000	27
4	94.22	94.24	94.27	94.28	94.30	94.32	-	-
5	95.27	95.30	95.33	THE RESIDENCE OF THE RE		95.40		26
6	96.32	96.36	96.39			96.48		25
7	97.38	97.42	1000	97.49	97.52	97.56	98,00	24
1 8	98.43	98.47	28.51			-		23
9	99.48		STATE OF THE PARTY	100.01	100.07	99.04	The second second second	22
IO	100.53	100.58	101.03	101.08	101.14	TOI TO	100.16	21
11	101.58	102.04	102.09	102.15	102.21	102.26	102.22	20
12	102,02	102.00	TO2 TE	10221	103.27			19
13	104.08	104.14	104.21	101 27	104.34	103.33	103.40	18
IA	105.13	105.10	105.27	105 22	105.40	104.41	104.48	17
15	106.17	106.24	106.22	106.20	106.47	105.40	105.50	16
16	T0722	TO7 20	707.28	-37		100.55	107.03	15
17	108.26	108.24	107.30	107.45	107.53	108.02	108.11	14
18	100.21	TO0-30	100.42	100.51	108.59	109.09	109.18	13
In	110.25	110.44	110.50	109.57	110.05	110.15	110.25	12
-	777 20		210.93	111.03	111.12	111,22	111.32	II
20	111.39	111.49	111.58	112.08	112.18	112.29	112.39	IO
21	1112,43	112.53	113.03	113.13	113.24	113.35	113.46	9
22	113.47	113.57	114.08	114.18	114.30	114.41	114.53	8
23	114.)1	11).01	115.13	115.23	115.35	115.47	115.58	7
24	115.54	116.05	116.17	11628	116.41	116.52	117.04	6
25	1110.57	117.09	117.21	117.22	117.46	177.58	TTR TO	TOTAL PROPERTY.
26	110.01	110.13	118.25	118.38	113.61	110.02	TTO TE	4
27	119.04	119.10	119.29	119.42	119.55	120.08	120,22	5 4 3 2
28	120.07	120,19	120.33	120.46	120.50	121.12	12 Y 27	-2
29	121.09	121.22	121.30	121.50	122.02	122.18	199.99	I
130	122.12	122.25	122.39	122.53	123.07	123,22	123.27	01
1		Nation Control	PROPERTY.			2	3.31	

1	Sout	h Latitu	ds.		₩.	180 4	ldde
	.00	I	2	3	4	5	06
0	132-25	90.00	90,00	90,00	90.00	90,00	90.00,30
1	61.10	91.05	.91.05	The second secon		91.04	91,04 29
2	I BAFFE	92.10	92.10	92.08		92.07	92.07 28
3	02.90	93.15	93.14	93.12	93.11	93.11	93.08 27
4		94.20	A PROPERTY OF THE PARTY OF THE	94,16	94.15	,94.15	94.11 26
5	87,85	95,25		The second secon		95,18	A STATE OF THE PARTY OF THE PAR
6	NERE	96.30	2000	1	A PROPERTY OF THE PARTY OF THE	96.21	96.15 24
7	10.00	97,35	97.31	97,28	-	97.25	97.18 23
8	goins.	98.39	98.35		Contract Con	98.28	98.20 22
9	33.55	99.44		The second secon		99.31	99.22 21
10	41.45	The second second	100.43		100.34	Control of the Control	SELECTION OF THE PARTY OF THE P
II	10月,夏夏	101.53	101.47	101.42	101.37	101.37	
12	30.00	102.57	102,51		102.40	102.40	102.29 18
13	\$7,20	DOMESTIC OF THE PARTY OF THE PA	103.55	HE CONTRACTOR OF THE PARTY OF T	103.43	103.43	103.31 17
14	22.02			104.52		104.46	
15	52:68		_	105,56	The second second	105.49	105,35 15
16	42.04	107.14	107.07	106.59	106.52	106.52	106.37 14
17	19,7%			108.02		107.55	
18	98.83	109,22	109,14	109.05	108,57	108.57	108.41 12
19	74-54	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IN COLUMN		Contract to the last to the la	110.00	110.00	109,43
20	"有影響學	111,30	111.20	111.11	111,02	111.02	110.44 10
21	THE REAL PROPERTY.	112.33	112.23	112,14	112,04	112.04	111,459
22	. 232	113,37	113.20	113.10	113,06	113.06	112.478
123		114.40	114.29	114.19	114,08	114.08	113.48 7
24		115.43	115.32	115.21	115.10	115.10	114,49 6
25	3	110,40	116.35	116.23	116.12	116.12	115.505
26		117.49	117.37	117.25	117.14	117.14	116514
27	120150						117.51 3
28	and the same of th	119.54	119.41	119.29	119.16	119,16	118.52 2
29	15-20	120.56	120.43	120.30	120.17	120.17	119,531
130	01.10	1121,58	121.45	121.31	121.18	121.18	120-53 0

			leof Ri	ight A	scensio.	ns.	55	5
1_	ા	South 1	atitude		222	180	Adde.	1
	0	1	2	3	4	5	6	
0	日のまから	121.58	121.45	121.31	121.18	121.05	120 53	30
I	113.34.	123.00	122.47	122.33	122.19	122.06	121.53	29
2	\$1.00	124.02	123.48	123 34	123.20	123.06	122.53	28
3	27.7.59	125.03	124.49	124.35	124.21	124.07	123.53	27
4	03,859	126.05	125.51	125.36	125.22	125.07	124 53	26
15	gordás	127.07	126.52	126.37	126.22	126.07	125.52	25
6	50,005	128 08	127.53	127.37	127.22	127.07	126.52	24
7	EQ. X 0 2	129.09	128.54	128.37	128.22	128.07	127.51	23
8	65.00	130.10	129.54	129.37	129.22	129.06	128.50	22
9	502.503	131.10	130.54	130.37	130.21	130.05	129.49	21
10	103.53	132.11	131 54	131 37	131.22	131.04	130.48	20
II	640400	133.11	132.54	132.37	132.20	132.03	131.47	19
12	54.500	134.11	133.54	133.37	133.19	133.02	132.46	18
13	S. p. 002	135.11	134.54	134.36	134.18	134.01	133.45	17
14	82.701	136.11	135.53	135.35	135.17	135 00	134 43	16
15	45.001	137.10	136 52	136.34	136 16	135.58	135.41	15
16	06.603	138.10	137.51	137.33	137.15	136.57	136.39	14
17	\$2,073	139.09	138.50	138 32	138.14	137 55	127.27	13
18	X Z I I Z X	140.08	139.49	139.30	139.13	138.53	138 35	12
19	73.553	141.07	140.48	140.29	140.10	139.51	139.33	II
20	84.824	142.06	141.47	141.27	141 08	140.49	140.31	10
21	20.722	143.04	142.45	142.25	142.06	141.47	141.28	9
22	20-127	144.03	143.43	143 23	143.04	142.45	142.25	8
23	07.783	145.01	144.41	144.21	144.02	143.42	143.22	7
24	16.00	ROMENICS PRODUCED IN	145.39	Market Street,	-	-		6
25	4.777	146.57	146.37	146.17	145 56	145.36	145.16	5
26	14 3 C	147.55	147.35	147-14	146.53	146.33	146.12	4
27	9803 VA	148.53	148.32	148.11	147.50	147.29	147.09	3
28	88-201	The second secon	149.29	Bernanden and St.		- Control of the Cont		2
29	80.1817	150.47	150.26	150.05	140.41	149.23	149.02	I
130	50.881	151.44	151.23	151 02	150 41	150.20	140.50	0
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) m		Latitud	The state of the s	COLUMN TO STATE OF THE PARTY OF	/shrits		Adde	-1
1	0				4		THE RESERVE OF THE PERSON NAMED IN	
01	152.06	152.27				-		30
1	153.04	153.25	153.47	154.09	154.31	154.53	155.16	29
2	154.01	154.22	154.44	155,06	155.29	155.51	156.14	28
3	154.58	155.19	155.41	156.03	156.26	156.49	157.12	27
4	155.54	156.16	156.30	157.01	157.24	157.47	158,10	26
5	156.51	157.13	157.36	157.58	158.21	158.44	159.08	25
6	157.47	158.10	158.33	158.55	159.18	159.41	160.05	24
7		159.07						23
8	159.40	160.04	160,27	160.49	161.12	161.35	161.59	22
9	160.37	161.00	161.23	161.46	162.09	162,32	162.56	21
IO	161.33	161.56	162.19	162.42	163.06	163.29	103.53	20
II	162.29	162.52	163.15	103.30	104,02	104.25	104.49	19
12	163.25	163.48	164.11	164.34	164.58	165.21	165.45	18
13	164.20	164.44	165.07	165.30	165.54	166.18	166.42	17
14	165.16	165.40	166.06	100.20	160.50	107.14	167.38	16
15	166,12	100,35	100.59	107.20	107.40	100.10	168.34	15
16	167.07	167.31	167.55	168.1	168.42	169.00	169.30	14
17	168.03	168.27	16851	169.14	1109.30	170.02	170.26	13
18	168.58	109,23	169.40	170.09	170,33	171.57	171.21	12
19	109.54	170,10	170.42	1/1.0	1/1.29	77.7	172.17	-
20	179.49	171,1	171.37	172.0	1 172.29	172.39	173.13	10
21	171.4	172.00	172.32	172.5	1 174.10	174.20	174.08	9 8
22	172.39	173.0	3 173.27	175.)	6175.10	175.2	175.03	Section 2000
23	173.3	1 - 13.)	1/4.2	-/4-4	x x 75 0	F 76.2	176 54	-6
24	174.3	173.5	3 175.1	175.4	61770	170.2	176.54	-
25	175.2	5 175.4	0 170.1	7 177 3	1177.5	5 178.1	4 177.48	4
26	AND THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERS	170.4	8 7 78.0	2 178.2	6 178.5	0 179.1	4 179.38	3
27	1//.1	2 1/1.3	0.0		X X 700 4	1800	180 22	3 2
28	178.1	0 178.3	3 178.5	7 179.2	61804	181-0	9 180.33	I
25	179.0	5 179.2	0 179.5	7 187 1	T 181.2	5 181.5	9 182.23	0
139	1,00.0	C1100.2	3 100.4	7 101.1	11504.3	, , , ,	and the latest was and property to	1000

		1.0	A Ta	bleof	Ri	ght	Af	cen	fior	ns.			57	6,1
1	· m	2 .	South.	Latitu	de				×	1	80	Adde	. (1)	18
7	0	0	1	. 2	4	3	2	4	12	5		6	1	
0		E 3	151.44											30
1		N. F.	1524											29
2		13	153.3	153.	17	152.	55	152	34	152	12	151,5	0	28
3		E	154.3	154	13	153	51	153.	30	153	.08	152.4	7	27
4	-	1010	155.3	2 155.	10	154	48	154.	26	154	.04	153.4	3	26
5		14	156.2	156	07	155.	44	155.	22	155	.00	154.3	9	25
6		17	157.2											24
7	-9 1	28	158.2	2 157	59	157	.36	157.	14	156	.52	156.3	0	23
8		533	159.1	8 158	55	158	32	158	.10	157	.48	157 2	6	22
9	7	0 00	160.1											21
10			161.1											20
II	1.4		162.0	6 161	43	161	20	160	.58	160	.35	160.1	12	19
12		0	163.0	2 162	.39	162	.16	161	-53	161	.30	161.0	7	18
13		12										162.0		17
14	15 1	354										162.5		16
15	2.3	- 5	165.4	8 165	25	165	.02	164	.39	164	.15	163.5	12	15
16	Man 1		166.4	4 166	.21	165	57	165	.34	165	·IC	164.4	17	14
17	10.10	4										165.4		13
18	0	-	168 3	5 168	12	167	.47	167	.24	167	.00	166.	37	12
19	5	20	169.3	1 169	.07	168	43	168	.19	167	7.55	167.	32	II
20	. 1	(2)	170.2	6 170	.02	169	.38	169	.14	168	3.50	168.	27	10
21	.8											169.		9
22	-	2.8	The second second second	-1			-					170.		8
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24	5 13	10.	174.0	6 173	.42	172	.18	172	.54	172	2 30	172.0	07	6
25	1000	I										173.0		5
26	.8.	2	175.5					10000				The same		4
27	4	25			-							174		3
28	- KOT	37	-	-	-	-	-		-		_	175.2	No.	2
29	EVO	40	1784											I
130	1											177.		0
-		3363		13/1/	2		T		1				-	

printering from	8	A	Table of	A	cer	ifioi	nal	Dif	fere	nce	es.		
Pol	es.	haby o	2		3	4	250	5	Tq	6		7	
	I	JI	2	4	3	. 8	4	2	. 5	1	61	0	7
	2	2	4	03	6	177	48	150	IO	3 6 7	13		14
106	3	3	6		9		13		16	2	19		22
1 83	4	4	8		13		17		21		25		30
1	5	5	10		16	325	21		26		32		37
85	6	6	13		19	1 7 7	25	579	32		38	1	44
35	7 8	7	15	.773	22	771	30	STE	37		44		52
46.5	8	8	17		25	871	34	872	42	N S	51		59
333	9	9	19	277	29		38		48		57	I.	07
100	10	11	21		32		42		53	I.	04	I.	14
is	II	12	23		35	110	47	00.4	58	I.	10	I	22
Degrees	12	13	25		38		51	I.	04	I,	17	I.	30
egr	13	14	28	2537-16	42		56	I,	09	I.	23	I.	37
ec.s	14	15	30		45	I,	00	I.	15	I.	30	I.	45
of	15	16	32		48	I.	04	I.	21	I.	37	I.	53
f I	16	17	34		52	I.	09	I.	26	I.	44	2.	OI
200	17	18	37		55	I.	14	I.	32	1.	50	2.	09
Declination.	18	19	39	The state of	59	I,	18	I,	38	I,	57	2.	17
atio	19	21	41	I.	02	I,	23	ı.	44	2,	04	2.	25
. N.	20	22	44	I.	06	I.	27	I,	49	2.	12	2.	34
SSA	21	23	46	I.	09	I,	32	I.	55	2.	19	2.	42
N. P.	22	. 24	49	I,	13	I.	37	2.	02	2,	26	2.	51
Ox	23	25	51	I.	17	I,	42	2.	08	2.	33	2.	59
100	24	27	53	ı,	20	I.	47	2,	14	2.	41	3.	OI
300	25	28	56	I.	24	I.	52	2,	20	2	49	3.	17
7	26	29	59	I.	28	I.	57	2.	27	2.	56		26
0	27	31	I, OI	I	32	2.	03	2.	33	3.	04		35
2	28	32	1. 04		36	2.	08	2.	40	3.	12	3.	45
1	29	33	1. 07	I.	40	2.	13	2.	47	3.	20	3.	54
1	30	35	1, 09	I.	44	2,	19	2.	54	3.	29	4.	04
1	31	36	I. 12	I.	48	2.	24	3.	OI	3.	37	4.	14
1	32	37	1, 15	I,	53	2.	30		08	3.	46	4.	24
-	-	-	70	000	1717	F1 (1)	SECOND!		10000	<b>AND SOLD</b>			NAME OF TAXABLE PARTY.

		A	Tal	ble o	f A	dcei	nfio	nal .	Diff	ere	nces	5.		59	-1
Ele	vati	ion	8	5	1	10	0	1	ı	12		13		14	
-	1)	0.	08	0.	09,	0,	II	0.	12	0.	13	0.	14	0.	15
	2	0.	17	0.	19	0.	21	0.	23	0.	25	0.	28	0.	30
	3	0.	25	0.	29	0.	32	0.	35	0.	38	0.	42	0.	45
	4	0,	34	0.	38	0.	42		47	0.	51	0.	56	I.	00
	5	0.	42	0.	48	0.	53		58	1,	04	I.	09	I.	15
67	6	0,	51	0.	57	I.	04	1.	10	I.	17	1	23	I.	30
6.1	7	0.	59	I.	07	I,	14	I,	22	I.	30	I.	37	I.	45
	8	I.	08	I.	16	1	25	I.	34	I,	43	I.	52	2.	00
68	9	I.	16	I,	26	I.	36	I.	46	I.	56	2.	06	2.	16
57	10	I.	25	I.	36	I.	47	I,	58	2.	09	2.	20	2.	31
TO A	II	I.	34	I,	46	I.	58	2,	10	2.	22	12.	34	2.	47
D	12	I.	43	I.	56	2.	09	2,	22	2.	35	2	49	3.	02
Degrees	13	I.	52	2.	06	2,	20	2.	34	2.	49	3.	03	3,	18
ces	14	2.	00	2.	16	2.	31	2.	47	3.	02	3.	18	3.	34
of	15	2.	10	2.	26	2.	42	2.	59	3.	16	3.	33	3,	50
	16	2.	19	2.	36	2.	54	3.	12	3.	30	3.	48		106
ecl	17	2.	28	.2.	47	2.	05	3.	24	3.	44	4.	03	S. L. B. China	22
Declination.	18	2.	37	2.	57	2.	17	3.	37	3.	58	4.	18	4.	39
tion	19	2.	46	3,	0.8	3.	29	3.	50	4.	17	4	34	4.	55
•	20	2.	56	3,	18	3.	41	4.	03	4,	26	4.	49	5.	12
183	21	3.	06	3.	29	3.	53	4	17	4	41	5.	.05	5.	30
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1	25	3.	45	4.	14	4,	43	5.	12	5.	41	6.	11		41
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Degrees		-		03.		03		03.		-	_	04.		04.	41
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lination	-		-					06.	_	_		06.	47	07.	10
on.	19	STATE OF THE PARTY OF		05.	7000			06,			49	07.	12	07.	36
	20			05,				06,			12		37		02
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3	23	1 400	32	06.				07.				-	27		55
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33.	27	7.	31	00.	02	08.	35	09.	070	09.	40	10,	14	10.	47
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138		01.				OI.		01,			10000	02.	200002000	02,	06
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N. O.		02,	47		1100000		100000000000000000000000000000000000000	03,		-	- 1	03,		53.00	31
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	1000	05.	27	05.	15	05.	20	05.	41	05.	-54	06.	08	06.	22
	100000	06.		05.	27	06	12	06,	20	00.	35	06.	50	07,	06
08		06.	55.0	07,	02	07.	20	06,	28	07,	15	07.	32	07.	49
Degr	-		-	-				07.							34
978		07,		07,	40	07.	50	08.	18	08.	37	08.	58	09.	18
rees	THE REAL PROPERTY.		22	08.	51	00.	16	08.	50	70	19	09.	41	10,	03
of	16	08.	08	00.	22	00.	55	10.	30	10,	44	r.T.	2)	10,	49
D	17	09,	45	10.	IO	10,	35	II.	OI	II.	27	T.T.	.51	12.	35
eclination	18	10.	-23	10.	49	II.	16	II,	43	12.	L. SOUND	12.	0 13 T K	13.	
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100	27	10.	24	17.	06	17,	50	18,	34	19.	IO	20,	06	20.	54
19	20	17.	08	17.	53	18.	38	19.	24	20.	12	21.	OI	21.	SI
1	29	17.	54	18.	40	19.	27	20.	16	21.	06	21.	. 57	22	50
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1_	132	20.	16	21.	09	22.	03	22.	59	23.	56	24.	46	1250	57

1			A	Tabl	e of	THE REAL PROPERTY.	_	ision	ial]	Diffe	erei	nces			63
Ele	This bridge	ion			37		38		39		40		4×		12
00	1.2	100										000	. 5	2,00,	54
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90	10000	08.		09.	ALCOHOLD TO	09.		O ED TOTAL	2000	10.		10,	200	4 2 12 20	02
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A N. E. Co	10000	II.		II.		12,	E CONTRA	100000	The state of the s	13.		13,		13.	58
3	16	12,	02	12.	29	12,				13,		14.	000000	14.	THE RESERVE OF THE PERSON NAMED IN
D	-	12.	50	13,	19	13.	49	14.	20	14.	52	15.	25	15.	10000
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TA	19	14,	29	15.	.02	15.	36	16,		16.	48	17.	25	18.	04
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	23	17,	50	18,	39	19.	22	20,	00	20.	52	21.	Mark College	22.	28
Section 1	-			19.	36			21.	-	21.	BETWEEN THE PARTY OF	COLUMN TWO IS NOT	-	23.	38
O.S.C.	25	19.	48	20,	34	21.	21	22.	II	23.		232			50
				21.						24.		25,	10000		03
				22.	DESCRIPTION OF THE PERSON NAMED IN	TO STORY TO		2030	W. Co.	25,	7-TOOLS		17		18
	28			23.						26, 27.	30	28.	31	20.	36
27 (10 (E) )	30 :		45	ACCOUNT OF THE PARTY.				27.			59		07	Charles III	57
ACCRECATE N	333	25.	52	26,	55	28.				30.	Description in		29	1000	45
Market Park	322	17.	00	28.	05	29,	A COLUMN TO SERVICE			1.		-	54	E (C)	ונד
		7,510		Control of the last	-			K				100		THE REAL PROPERTY.	7

64		A	Tabi	le of	A	cen	dio	nal	Di	fere	ance	es.		-
Pole	THE REAL PROPERTY.	SAN	100 But	NAME AND ADDRESS OF	45		46		47		48	at O	49	
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	8 07,	A CONTRACTOR OF THE PARTY OF TH		180		50		22		400	8.	59		18
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15	Tallian C. S.	-	26.	46	-	48	28.	52	30.	00	3 I.	12	320	26
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3	03,	350	3.	130	30	51	03.	59	24.	080	4.	17		27
58 4	04,	470	4.14	570	50	08	05.	190	52.	31	25.	44		57
1000	05.	590	7,	270	0,	7.4	58.	90	18	22	08,	28	8.	58
75 -7	-	-	100 mg	MARKET SA	Control (CO	BANGE OF THE PARTY OF	NAME OF TAXABLE PARTY.	STATISTICS.	STATE OF THE PARTY.	STATE OF THE PARTY.	0.00		STATE OF THE PARTY.	-
	DESCRIPTION OF THE PERSON OF T	Marie Contract Contra	8.							44	E E	16	2000	01
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9 10	19,	59	20.							1300	100000000000000000000000000000000000000		25.	09
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	24,	14	25.	IO	26.	09	27,	11	28.	17	29.	27	30.	41
\$ 100 miles   \$3.000	25,		26.			W 100 100	28,			704	3 I.	19	32.	39
STATE OF THE PARTY OF	27,	14	28.	x8	29,	26							34.	41
22	28.	MINOR - 0000	29.	STATE OF THE PARTY.	THE REAL PROPERTY.		N AND DESCRIPTION OF	0.00	The state of the s		10000000		360	
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A 100 MILES	33.	E. 474	45,	10	36.	39	38.	14	390	56	41,	45	43.	44
	350		37.	03	38.	138	40.	120	42.	ZIO	44.	00	46.	1000000
2	37.	23	39.	00	40.	42	42.	33	44.	42	40.	41	49.	
an construct next	39.	- Apr	4x.	4-3	420	53	44	53	47.	02	49.	24	52.	
	41.		43,								52.	20	55.	10
34	43.	29	45.	29	470	39	50.	61	24.	3/	55.	36	58.	55
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66		A	Tal	ble of	60	bliq	uc .	Afce	nfic	ons.	P.		
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27 .	16	014		014	Discount of the last of the la	014		014	Contract of	014	8 1 12	014	04
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14 .7	26	033		033	N. W	032		032		032		032	13
10 22	10	037		0.37		036	DESCRIPTION.	036	120	036		035	59
0	14	041	14	040	-	040	-	040	-	040		039	47
	18	045	ALCOHOL: NAME OF	044		044		044	100	043	100/190	043	40
10	22	949		04.8	COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF	048	Charles .	048	W. CORNER	047		047	3.5
13 .7	26	053	4	052	DESCRIPTION OF REAL PROPERTY.	052	100	052	2000	051	1000	051	33
H	0	057	-	057	-	056	-	056	-	055	-	055	35
	4	061	D. Contract St.	061		060	NAME OF TAXABLE PARTY.	060		060		059	41
3 .0	8	065	-	065		065	100	064	THE RESERVE	064		068	02
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h +1	28	087	23.	086	57	000	51	000	27	000	0.000	089	35
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1 .9	6		07	095	41	095	15	094	40	008	43	008	57
2.43	10	100	27	100	02	099	30	101	22	103	4)	102	41
7 1	14	104	47	104	22	103	77	107	52	107	100	107	
	18	-		108		- DESCRIPTION OF		-		The second second	-	-	-
3 4	22	113	23	112	58	112	35	112	11	111	47	III	23
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S. Sales

		A	Tal	ble of	0	bliqu	ie A	Acei	nfio	ns.		67	
5.	D.			2		3		4	510	5		6	
2	4	125	59	125	38	125	per si	124	C-0300 IN	124	Description of the	124	14
Si	. 8	130		129	Elbello SS	129	26		06		46		26
	12	134	44.6	133	100	133	(	133	14	137	55	136	36
13	16	138	-	137	-	137		137	-			-	- 1
25	20	142	09	141	Market Street	141	Distriction in	141	21	145	100000	140	49 51
3.5	24	146	05	145		145	Obstaller I	145	W 12.5 1	149	7	148	52
4441	28	149	100	149		149	100000000000000000000000000000000000000	153	2.000	153	- 1	152	51
911	2	153	49	153	-	-	-	157	-	156	-	156	48
187	6	157	38	157		157		161	STATE OF THE PARTY	160	- COUNTY	160	43
35	10	165	25	165		164		164	0.000	164	0.000	164	37
	18	168	54	168		168		168		168	COLUMN TO STATE OF THE PARTY OF	168	29
	22	172		172	-	172		-	26	172	23	172	20
67	26	176		276		176		176	Marine .		THE REAL PROPERTY.	200 4	19
41	0	W 1000 100 PROS		180		The second second		180				180	00
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	8	187	23	187	27	187	30	187	34	187	37	187	40
-	12	191	06	191	11	191	17	191	4 4 5 5 5 5 5 5 5	191		191	31
10	16		50			195	March Street, or other Persons	195	***	195		195	
7.7	20	198	35	198	44	198	52	199	00	199	08	199	17
OS.	24	202	22	202	30	202				203		203	12
or	28	206		206		206	THE REAL PROPERTY.	206	100000	206	PORTS.	207	0
m	1 2					210		210		The same of		211	
125	6	-	_	1	-	214	_	-				Distance State of the	and the last of th
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1 6	8	A	Tabl	e of Ob	lique A	fcen	fions.		
S.	$D \cdot  $	1	2	3	district of	+	5	6	-0
1	8	246 37	247	02 247	25 247	49	248 1	3 248	37
	12	250 54	251	19 251	43 252		THE RESIDENCE OF THE PARTY OF T	3 252	57
	16	BESTER BESTER BESTER	255	38 256	CONTRACTOR DESCRIPTION	AND THE RESERVE OF TH		THE RESIDENCE OF THE PARTY OF T	19
	20	259 33	259	58 260	24 260	20	261 1	261	41
94	24	263 53	264	A CONTRACT OF THE PARTY OF	45 265			7 266	03
	28	268 15	Carlo Marie Parl	at the second	07 269		Street British British	270	25
120	2	272 37	100000000000000000000000000000000000000	03 273	29 273	CO. Marie Co. Co. Co.		2 274	48
	6	276 59	-	24 277	50 278			2 279	08
1	10	281 19	Acres in the	44 282	10 282		283 0	Contract to the Contract of th	37
-64	14	285 38	1 2	03 286	28 286	CONTRACTOR IN	the same of the same of the same of	287	44
05	18	The property of the second	290	20 290	44 29 1	A COLUMN COM	THE RESERVE OF THE PARTY OF THE	1291	59
-	22	294 10	The same of	35 294	58 295	-		7 296	1.0
D.Y	26	298 23	2 2010	47.299	10 299	Marie Control of	Marie Control of the	6 300	19
1	0	302 34	1000 173	56303	18 303		A STREET OF THE PARTY OF THE PA	3 304	25
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-		310 45		06 311	25 311			312	25
	12	314 47	of the Print of the Land	06 315	24 315	0		1 316	20
5 5	16	318 46	A 257 Y	03 319	21 319		The second second	5 320	13
7.2	20	322 41		57 323	13 323	The same of the same		5 324	OI
-	24	326 34		49 327	03 327			3 327	47
1	28	330 24	STATE OF THE PARTY	37 330	50 331			6 331	30
×	6	334 12	100	23 334	35 334 18 338	The second second	13	7 335	10
00	10	337 57	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	08 338	58 342			4 342	23
-	-	341 41	THE REAL PROPERTY.	200		Crestings	-	-	-
72	14	345 23	2 2 20 6	30 345	37 345	CONTRACTOR OF THE PARTY OF THE	Charles and the second	The second second	56 28
12	18	349 03		08 349 46 352	14 349		349 2 352 5		00.
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in	12	009		010		-	-	-			-		
83	16	013		013	10.50	013	Property and	013		013	DOM: NO OFFICE	013	46
ZZ	20	017		017	2 (8.1.2)	020	64 A.S.	017	III SHOOL O	016	11/4/20	020	12
22	24	024	March 1970	024	100	024	ALC: NO. OF PERSONS ASSESSED.	024	The state of the s	023	FEED LE	023	40
-	2	028		028		027		027		027	-	027	II
Ø	6	031		031	STATE OF	031	F-8000	031		030	TO DESCRIPTION	030	44
04	10	035	<b>COLUMN SS</b>	035	STOCK COME	935	4 8 M	034	0.0535	034	0	934	21
25	14	039		039		038	55	038		038		038	OI
-	18	043	21	043	02	042	43	042	24	042	05	041	45
2	22	047		046	55	046	34	046	14	045	54	045	32
00	26	OSI	12	050	1000	050	0	950	1000	049	46	049	23
IL	089	855	12	954		054	28	054	05	053	42	053	19
30	4	059	CONTRACTOR OF THE PARTY OF THE	058		058	to the comme	058	ta militar	057	-	057	19
10	888	063	A. Ch. 55.60	063		062	the same of the	062		061	10.00	061	22
50	12	067	COLUMN TOWN	067	6.4	066	No. of Section	066		065		069	30
10	16	071	-	07I	-	070	-	270	-	070	-	-	41
30	20	076	N. St. I. W.	075	C. VIC. C	075	N. (6) (50)	274		074		073	55
12	24	080	STATE OF THE PARTY OF	079	100000000000000000000000000000000000000	079	COMPANY NAMED IN	383	MICHIGAN CO.	082		082	31
69	2	BUTCH STORY OF THE				1000	CO. METODONE	287		-		The second second	
-		-	Brighton		-	-	CONTRACTOR .	092	-	-	-	-	16
38	10	097	52	097	27	097	00	096	34	096	07	995	41
45	×4		16	101	50	TOI	24	100	57	100	31	100	06
loz.	18	1000		The second second		100000000000000000000000000000000000000	- 22	105					31
-	The second second	110	58	IIO	35	IIO	IO	109	46	109	21	108	55
15	26	IIS	18	114	55	114	32	114	08	113	44	313	19
12		119	36	119	19	118	52	118	29	118	06	117	43

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7	0	A	Ta	ble of	CO	bliq	ue	Afce	enfi	ons.			
S.	D.	7	100000	CONTRACTOR OF	3	9		10		IÌ		12	-,0
n	0	119	36	119	14	118	52	118	29	118	06	117	43
	4	123	52	123	31	123	10	122					
150	8	128	11100	127	100	127	DESCRIPTION OF THE PERSON NAMED IN	127	ALCOHOLD SERVICE	126	100000000	15 15 15	23
	12	132		131	-	131	-	131	20	131	OI	130	41
	16	136	DOM: NO	136	200	135	The state of the s	135	A. E. V. P. L. S.	135		134	58
93	20	140	The second	140	100 (00 (00 (00 (00 (00 (00 (00 (00 (00	140		139	ma 712 2	139	SPECIFIED IN	139	II
	24	144	DESCRIPTION OF THE PARTY.	144		148		143		143		143	23
		-		-		-		-	Brown St.	147	Name and	147	33
THE .	6	152		152	28	152	17	156	05	151		151	41
TA	10	Company of the last	35	160	26	160	18	160	00	155	0.0520301	155	48
50	14	10 - 10 K						164			0.00	159	52
NO.	18	Distance of the	and the last	168		-	_	168	-	The same of	and the same	THE REAL PROPERTY.	58
35.	22	172	2000	172				172			THE REAL PROPERTY.	171	59
- 250	26	176			07	176	05	176	04	176	02	176	00
스	0	180	00	180	00	180	00	180	00	180		180	00
233	4	183	52	183	53	183	55	183	56	183	58	184	00
983	8	187	44	187				187		187	THE RESERVE OF THE PERSON NAMED IN	188	OI
	12	191	ROLL BY	191	42	191	47	191	52	191	57	192	02
_	16	195	30	195	37	195	44	195	51	195	57	196	04
58	20	199		199		199	43	199	THE OWNER OF THE OWNER,	(10 to 10 to	59	200	08
1.	24	203	END N	203	10030	203	100	203	ARCON RES	204	ST. 100 100 1	204	12
-	28	207	100	207	(Charl 200)	207	10000		100	100 100 100 100	N. 10 8 1	208	19
1-		211		211		211		211				-	-
	6	A STATE OF THE STA	100 BEE 100 BEE 1		10 Pet 20 (100)	THE RESERVE OF	The state of the s	216	WWW.258.5/1	Maria Albania	4 MM		
10	10	219						220				220	49
112	18	227	42	228	02	228	21	228	40	228	4 46 1	225	02
1-	22	-	-	-	_	-	_			-			19
	26	236	08	236	20	232	35	232	70	233	15	233	37
12		240	24	240	46	241	08	241	21	241		237	56
-	NA STATE OF		STATE OF		-				3-		14	-4-	-/

THE PERSON NAMED AND POST OF THE PARTY OF TH

-		1	Te	able o	of C	Oblig	ue	Afce	enfi	ons.		7	T
S.	D.	-	7	_	8	9		10		1		12	
1	00	240	24	240	46	241	08	241	31	241	54	242	17
30	4	244	- V	245		245		245		246		246	41
UX.	8	249	02	249	25	249	No. of Lot,	250	11-073	250		251	05
0.0	12	253	22	253	47	254	12	254	38	255	03	255	29
C4	16	257	44	258	10	258	36	259	02	259	29	259	54
53	20	262	The same of the sa	TO VICE STATE		263		263	75.000	263	53	264	19
80	24	266		266		267		267	10000	268	17	268	44
10	28	270		271	-	271	_	272	13	272	40	273	07
100	2	275				276		276		277		277	29
OF	6	279		280				280		281		281	49
38	IO	288				284	1000000	1 0		285		286	05
86	14	-	-	288		289	_	289	_	289	53	290	19
-	18	292	NAME OF TAXABLE	292		293	1000	293		294	-	294	30
48	22	296	Contract of the Contract of th	296		297	TO THE REAL PROPERTY.	297	- 5250 m / C	298		298	38
40	26	300	110	301		301		301	1950000	302	Carlo Carlo	302	41
***		304	nation the last	305	-	305	and the same	305		306	District of the last of the la	306	41
O.A.	4 8	308	The second second	309		309		309	1000	310		313	37
P. A.	12	312		313	100 100 100 100 100 100 100 100 100 100	313		313	100000	314	THE CHARLES	314	28
	16	320	THE RESERVE	316		317		317 321		317	100000000000000000000000000000000000000	318	15
-	20					-		-		321	-	321	59
ga.	24	324		324 328				325		325	10000	325	39
5 %	28	331	7	331			Contract of the Contract of th	332	100000000000000000000000000000000000000	329 332	10000	329	16
×	2	335	The second second	335		335	200	335		336		336	49
86 1	6	338		3.39		339	-	339		339	SHEET SHEET	-	-
18	IO	342	200	342	40	342		342		343		339 343	48
22	14	346	28/2018/07	346	2000	346		346	DOMESTIC OF THE PARTY OF THE PA	346		346	38
-	18	349	0000000	349		Company of the last of the las	1	349	NO. OF BUILDING	349	2000	350	00
0.7	22	353	SHEET STREET	353	-	353		353		353	-	353	20
8	26	356		356		356		356		356		356	40
2	301	360		360		360		360		360		363	00
-	75733		1000	-	-	-	T	Control of the	-			9	100

72	9	A	Ta	ble oj	FO	bliq	ue	Afce	enfic	ons.			_1
S.	D.	13	3	14		19		I		The second second	7	18	
V	0	000	00	000		000							00
	4	003	17	003	16	003	14	003	12	003	10	003	08
	8	006	and the same of	006		006			26	000	22	000	18
- C. X	12	009	56	009	50	009		009	-	009		-	28
345	16	013	16	013		013	-					012	and the same of th
38	20	016	38	016	COLUMN !	016		016		016		Discoulation of the last of th	53
- 12	24	020	02	019	10000	019		019				11235	09
	28	023	28	023	16	023		022		022	-	022	27
ö	2	026	57	026		026	O PORTONIA	026		026		025	47
84	6	030	28	030	100000-41	029	Description of the last	029	U BESILD	029		029	10
38	10	034	04	033		033	CONTRACTOR OF THE PARTY OF THE	033	MINISTER OF STREET	032	P 20	032	38
	14	037	43	037	24	037	-	036	-	036	-	036	09
	18	041	26	041	06	040		040		040		039	44
0.00	22	045	12	044		044	1000	044		043	The state of the	043	24
	26	049	01	048	THE RESERVE	048		047		047	1 1000000	047	07
II	0	052	55	052	32	052	_	051	-	051	_	050	56
100	4	056	55	056	-	District Co.	C000000	055	N. Walled	1055		054	50
- 0.4	8	060		060		060		059		059		058	48
3.5	12	065	10 000	.064	1000	064		063		063		062	50
	16	069	14	068	48	068		067	-	067	-	066	57
66.8	20	073	28	073	00	072	33	072	05	071		071	09
100	24	077		077	16	076	49	076	21	075	53	075	24
1	28	082	04	081		081	08	080	40	084	2	084	43
95	2	086	25	085	57	085	30	00,		-00	3:	084	
	6	090	49	090	21	089	54	1089	25	088		088	
25	10	095		1094		094	15	093				092	
108	14	099	0 TH 1400	099		098		8008				097	
1	18	104	09	103	39	103		102	-	102		-	-
	22	108	31	108	05	107	40	107	14	106	4	100	21
100	26	112	5	1112	31	112	00	III	41	III	10	9110	51
12	0	1117	I	91116	50	116	33	116	09	1115	4	1115	20

		1	Ta	ble of	CC	bliq	ue I	Afce	nfic	ns.		73	
S.	D.	13		14		15		16		17	-	18	2
2	0	117	19	116	56	116	33	116	09	115	44	115	
QU	4	121		121					10.48.00m		1000	119	
89	8	126		125			THE OWNER OF THE OWNER O		FIG. 100	124	Distriction 1		15
80	12	130	22	130	02	_	-	129	-		-	128	41
-08	16	134	40	134						133			06
igo	20			138									28
327	24	CONTRACTOR OF THE PARTY OF THE		142									50
80	28	147	-	147		-	-	-	-		-	THE RESERVE OF THE PERSON NAMED IN	10
ng I	2	151	1	151									28
39	6	155		155		155							
23	10	159	ALCO COLORS	159								163	59
80	14	-	49	-	-	163		_	-			-	13
Ox	18	167		107	1775		St. Control				100000	167	
4.4	22		17 18 17 17 17 18 18 18	171					100000	171		171	37
03	26	-	50	175		180				180		180	49
121	0	-		No. of Contract of	-	-	-	-	-		-	-	-
11	4	184				184							
100	8	188		192		188						192	
	16	196		The second second		196		P. 19		196		196	
-	-		-	-	-	-	-	-	-	and the same of	1000	-	-
	20	200		204		200	The second second	A CONTRACTOR OF THE PARTY OF TH					
100	28	208	21	208	42	208	56	200	08	200	20	200	32
m	2			212									
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CIL	22	- Constant	-	-		234	-				-	-	-
100		238											
12		242		The second second	7872 700			A STATE OF THE PARTY OF THE PAR					
-	-			13		13	_	2			****		- 3

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, -	4			A	Table	e of	Ob	oliq	ue A	Afce	nfio	ns.		
S		D.	13	-	. 14	+	1	5	I	6	1	7	1	8
I		0	242				243		243			16	244	40
	-	4	247				247					120000	249	09
	A	8	251	A 15 17 1 10	THE RESIDENCE	40000	252		ALTERNATION OF THE PARTY OF THE	250250	No. of the Control		253	39
-		12	255		256	-	256	-	257			-	258	08
1 8		16	260	the late of	260	200000		300000	261	-	District Control of Control	1 400 000	262	38
0	2	20	264	200 - 200	1000	20 120 100	265	46 4 15	266	0.00	BINDS SHOOT	No. of Local	267	05
0	*	24	269	N. 3355/	269		Later The	2000	270	C-10 0	10000000	100000	271	32
-	_	28	273		274			-	274	-	275	0.0000	275	56
200		2	ALCOHOL: THE PARTY OF THE PARTY		278				279		279	-	280	17
10	2	6	282				283						284	36
10	E.	IO	286	1000	377 86 10		287	22 FENNO	100 Labor	Ellis Common Com	W. Carlotte	1000	288	51
-		14	290	-	-	-	291	-	_		-	-	293	03
10		18	294				295		100000			Billion and the	297	10
0		22	25 May 5 1 M	30000	299	10 Car 100	The second of				300		301	12
200	2	0	307				303							10
1	-	-		-	-			-	No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,				- Contract	04
25		4 8	1000		-		311		312			60 60	312	53
38		12	314				315				THE RESERVE TO SERVE		MALOUS-DOL	36
24		16	322	200 300 0	322	1000000	319	12 4 10	100 mm		13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Marie Control	323	51
10	decou	20	-	-	-				323		-	-	-	100
di		24	325		326		326		326		327		327	22
32		28	333	De la Contraction de la Contra		-235GH	Marie Co.	120 March	330		333	1000000	330 334	50
*		2					336		333		100 TO 100		13.75000000000000000000000000000000000000	33
01	-	6	-	-	-	-	-	-		-	-		CONTRACTOR OF THE PERSON	-
32		A YEAR OLD THE SECTION OF THE SECTIO	339											5I 07
143		14	343											20
Q I	7	18					350							32
-	et plenty	22	-		The second second		STATE OF THE PARTY	THE REAL PROPERTY.	ATT THE PARTY OF	and the same	_			
15	-		353	.24	353	27	353	31	353	34	313	50	256	42 52
In	1	26	5)	43	360	44	356	40	350	100	260	00	260	00
孙	1	30	300	00	3.00	00	300	00	300		3.00		3	-

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	7100	A	Table	e of	C	bliq	ue	Afc	enfi	ons.		75	
S.	D.	19		20		2	ī	2	2	2	3	24	.6
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1	8		15 00		20000		100000		1 7 7 7 8 7 7 7			005	55
-	12		23 00	The Party of	-	009	-	009	-	009	-	008	54
90	16	012	32 01		1000	012	4-0471	012		012		1000 S S S S S S	54
34	20	The second second	44 0		-	015	4 500	015		018		014	56
	24 28	018	580			021	70	021		021		021	08
_				-		-	-			-	-	-	18
Ø	6	025	23 02	31 34 5 5 5 5		028		024	W. C. S. C. S. C. S.	024		024	31
38	10	032	210			031		031		The second	C	030	48
30.1	14	035	500	ARTER ST	Black.	035		034		034		034	09
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78		A	Table o	f C	bliq	ue	Afce	enfic	ons.	No. of		-
S.	D.	25	20	5	27		28		29	50 · N	30	-
V	0	000	00 000	00	000	00	000	00	000	001	000	00
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	20		46014		Charles Co.		014		014			54
A COLUMN TO A COLU	24 28	017	49 017	1000	017		017		016	10000		46
-	-	-	54 020	-	020		020	11	019	55	019	41
3	6	024	01 023		023	4000	023		022		022	39
300	10	027	13 026		026		026	400000	026	10000	025	40
	14	033	29 030		029		029		029	93886	028	47
-	18	-		-	033		032	<b>SERVICE</b>	032	-	031	57
100000000000000000000000000000000000000	22	040	13036		036		036		035	Market 1	035	13
11.20.50. U.S.	26	044	42 040	A CONTRACTOR	039		039	73.34	039	44	038	34
I	0	047	54 047	100000	043		042		042	2000	042	00
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3 ( )	12	059	29 058		058		054	200000	053	000000000000000000000000000000000000000	052	57
12 7	16	063	31 062	3795337	062		061	-	061	1	060	49
7	20	067	38 067		-	-	066	-			and the same	
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Secretary.	AT	Table o	f O	bliqu	ie I	Afce	nfic	ns.			79
S. D.	25		26		-	2		THE RESERVE	9	3	
0 16	The second	1811	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	III	24	110	55	IIO	26	109	56
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8	121	33 12		THE RESERVE OF THE PARTY OF		The second second	18	119	51	119	24
12	126	10 12	5 47	125	23	124	59	124	34	124	09
16	130	46 13	24	130	02	129	48	129	17	128	54
20	135	19 13.		The State of the last		134	1	133		133	37
24	139	52 13		The state of the s		STATE OF THE PARTY		138		138	20
28	144	24 14	CONTRACTOR DESCRIPTION OF THE PERSONS ASSESSMENT	143	52	143	39	143	18	143	02
m 2	148	55 14		148		148		147	57	147	41
8 6	153		ALEXANDER OF THE PARTY OF THE P	153		152	-	152	34	152	21
0.10	157	52 15				157		157		157	02
14	162	20 16		-	-	-	-	161	46	161	37
18	166	46 16					26	166	20	166	13
22	171	11 17	900	170		170		170	1.00	170	40
26	175	36 17	34	175	32	175	29	175	18	175	25
51 0	180	00 180		180	-	-	SALVA CONTRACTOR	-	The second second	180	00
1 2 4	184	24 18	1 26	184	28	184	31	184	32	184	35
8	188	49 18		188				189		189	11
12	193	14 19		193				-		193	47
16	197	40 19		197		198		198		198	23
20	202	08 20	2 18	202	28	202	38	202	50	202	59
24	206	36 200	10 M 10 10 10 10 10 10 10 10 10 10 10 10 10	207		20.7				207	39
28	211	05 21	1000	211				212			19
m 2	215	36 21		216	-	-	25	216	42	216	59
6	220	08 220	10000	220			39.595	221	21	221	40
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14	229	14 22		229	100000	230	20	230		231	06
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22	238	27 23		239		239		240	09	240	36
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134	8	256	55	257	15	257	55	258	27	258	58	259	31
- 100	12	261									_	264	-
	16	266	04	266	36	267	09	267	41	268	15	268	49
	20	270	36	271	08	271	41	272	14	272	48	273	23
9	24	274	05	275	37	276	40	276	44	277	19	277	
	28					280					Shannan and	282	-
200	2	283	52	284	25	284	58	285	32	286	07	286	42
	6	288	10	288	42	289	15	289	49	290		290	
	10	292	22	292	54	293	27	294	00	294	34	295	173
	14	296	29	297	01	297	33	298	05	290	40	299	13
	18	300				301		302	06	302	39	303	11
	22	304	200000	The state of the s		305	W. W. W.	306				307	18
1	26	17000	1000	- MATERIAL SALS	11.500(3)	309	277 200,04	309	10000			313	58
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11.3	4	314	10000	315		316		316		317		317	
	8	319		319		320		320	-			321	
	12	320	100000	323		323	2000	323	The Real Property lies	324	U. 7 100 mg	328	
-	16	326		326	_	326	-	327	_	327	-	-	-
11.3	20	329	2000	329	11 (1900)	330		330	THE RESERVE	330	52	33 I	220
	24	332		333	0.000	333		333	760 -00	337		337	21
1	28	335		336		336		336	40	340		340	
×	2	339	-	339	-	339	-	339	-	bergin milet	matter the	Marie Sales	MALE PARTY IN
139	6	342		342		342		342	E 10.	343		343	
113	10	345		345	10000	345	34	345		345		348	
11	14	The state of the s	146 21	348		348		348	A	351	0.000	351	
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1	26	101		357		357		357		357	The second	360	
1	30	360	00	300	00	360	-00	360		300		3	-

Name of Street		A	Table	of (	Oblid	que	Afc	enf	ions		8:	=
5.	D.	31	The second second second		32.1			3	No. of Concession,	4	35	
	0	described to	00000	-		-	ALC: UNKNOWN OF THE PARTY OF	1	000	-	000	00
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1-77	16	010	55 010		010		010	26	010		010	17
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8	2	022	21 022		021	59	021	44	021	26	021	07
1 2 %	6	100 000	20 025	NORTH PLANS	024	( I ( I ( ) )	024	ASSESSED BY	024	Section 1	023	57
26	10	1000	1 0		027	1 5 5 3	027	0.3	027		026	53
-07	14	031	33031		031	03	030	44	030	19	329	53
7.5	18	034	47 034	21	034	15	033	54	033	27	032	59
3.5	22	038	06037		037	100.00	037	3000	036		036	10
SI	26	941	31041	02	040	55	040	31	040	00	039	52
П	089	045	02 044	31	044	24	043	59	043	26	042	52
17	4	048	40 048	07	047	59	047	33	047	00	046	24
100	8	052	24051		051	42	051	15	050	40	050	03
2.3	12	056	14055	38	055		055		054	26	053	49
OZ	16	060	12059	36	059	27	058	59	058	21	057	42
07	20	064	15 063		063	100.00	063	OI	062	23	061	43
4.9	24	068	25 067	1000	067		067		066	31	065	51
68	28	072	41 072	04	071		071		070		070	05
95	1 2		02 070	-		all residents and the second			-	-	0.74	28
23	6	081	29 080	53	080	45	080	15	079	36	078	56
152	10	086	01 085	25	085	17	084	47	084	09	083	29
00	14		37 090						088	-	088	07
30	8 x 8	A STATE OF A	16 094	-		_	-	-	093		092	50
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	8	118	57 1	18	29	118	24	118	OI	17	STATE OF THE PARTY OF	117	
- Marine	12	123	43 1	23	17	123	13	122	51 1	22	23	121	55
	16	128	311	28	06	128	OI	127			Section 1	126	51
3.3	20	133	15 1	32	53	132			30 1		07	SCHOOL SERVICE	43
	24	138	00		0.000	137	Dealerson I	137	ASSESSED BY		1000 1000	136	37
	<b>a</b> 8	142	441	142	26	142	21	142	07			141	29
ng	2	147	26 1		300 27 77 18	147	Process 1	146	0.50(0.00)	146			21
	6	152	08	CO. AND DESCRIPTION OF THE PERSON OF THE PER	The state of the s	151		151	40		0.0000000000000000000000000000000000000	151	II
	10		100000000000000000000000000000000000000			156		156		156		Will Grant	01
	14	161	28	161		161	-	161		161	_	160	50
	18	166	-			165				165			38
8	22		48		The state of	170				170			26
	26	175	DOMESTIC OF THE PARTY OF THE PA			175		175		175			00
15	0	180		The second		STATE OF THE PERSON	and the same of	180	-	-		-	-
	4	The second second				184						184	47
	8	189		189		189		199		189		189	34
0.5	12	193	53	194	00	194	02	194	-	194	THE PARTY OF THE P	194	10
-	16	198				198			No. of Lot	199	-	-	-
100	20	203	12	203	23	203	26	203	35	203	47	203	59
	24	207	200	Total Control Control	06	208	09	200	20	213	34	208	
1	28	212		212	50	212	)3	217				218	31
m	2	-		217		Promotes to		and the second second		Sept. Sept. Sept.		-	monumer #127
To a	6	STATE OF THE STATE		222		222		222		223		223	THE RESERVE OF THE PARTY OF THE
1.	10	1000		227		227		227	^	232		228	
133	14			231		231		232		237		238	
-	18	No. of Lot, House, etc., in case, the lot, the l	_	-	_	3 236	-			-	_		-
18	22	241	03	241	3	1 241	30	241	59	242	25	242	
	26	CONTRACTOR OF THE PARTY OF THE				8 246		240	49	257	10	252	44
1	30	01 250	34	1251	0	5 251	-	2'251	3/	12)2			77

		A	Ta	ible o	of C	Oblid	que	Aſc	enf	ions.		83	
S.	D.	31		32		32.1	1	3	3	3	4	35	22
1	0.	250	34	251	05	251		251		252	10	252	44
	4	255	700	255		255	- CONTRACTOR OF THE PARTY OF TH	256		257		257	36
	8	160	0000	260		260	100 001	261	12		10 to	262	24
	12	264	44	265	20	265	27	265	55	266	32	267	10
1 1	16	269	23	269	59	270	07	270	37	271	100000	271	.53
	20	273	59	274	35	274		275		275		276	31
	24	278		279		279		279		280		281	04
	28	282	58	283	35	283	42	284	12	284	51	285	32
13°	2	287	19	287	56	288	04	288	34	289	13	289	55
	6	291	35	292	201 30	292	11 250	292	15	293	29	294	09
7.1	10	295	100	296	0.00	296		296		297	37	298	17
	14	299	48	300	24	300	33	301	04	301	39	302	18
	18	303	46	304	22	304	29	304	57	305	34	306	11
	22	307	36	308	10	308	18	308	45	309	20	309	57
	26	311	20	311	53	312	OI	312	27	313	00	313	36
200	0	314	58	315	29	315	36	316	OI	316	34	317	08
5.	4	318	29	318	58	319	05	319	29	320	00	320	32
	8	321		322	21	322	28	322	50	323	19	323	50
	12	325	13	325	39	325	45	326	06	326	33	327	OI
	16	328	28	328	51	328	57	329	16	329	41	330	07
	20	331	35	331	57	332	03	332	20	332	43	333	07
	24	334	10,000	334	59	335	700000	335		335		336	03
	28	337	39	337	56	338	OI	338		338	34	338	53
×	2	340	35	340		340		341		341	23	34I	41
	6	343	28	343	41	343	44	343	and the second	344		-	25
-	10	346	18	346	100000000000000000000000000000000000000	346				346		347	05
100	14	349		349		349		349	100000	349	10000	349	43
The st	18	351	1100	351	1 775	351		352		352		352	19
	22	354	24	354		354	40	354	44	354	State of the last	354	54
1 3	26	357		357		357	33600	357	10000	357	1		28
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84	21	1 avie of	Obliq	ue	Afce	enfic	ons.			
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12	007	_	26 007	18	207	IO	007	010	06	53
16	010	07009	57009		000		009	240	09	13
20		43012	30012	100	212	03	OIL	480	II	35
24	018	21015	06014	0 40 5 500	014	34	014	160	13	59
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10	026	35 023		49	022	100000000		000		34
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18	-		THE RESERVE OF THE PERSON NAMED IN	_			027	320	27	OI
The second secon	032	30032	03031	30	030	100000000000000000000000000000000000000	030	260	29	53
26	028	40035	00034	35	034	02	033	270	32	52
по	042	56038	12 041	96	37	II	036	The second second		56
03/4						-	039	490	39	09
8	040	48 045 25 048	11 044	32	043		043	E I W		30
12	052	09 052	30051	. 40	047		046	430		00
16	057	03056	22 055				050	230	DK CO	38
20	061	03 060	27 270	37	054		054	110	_	25
24	060	10064	28 062	30	058	53	058	070	•	20
	069	24 068	42 067	58	067		066	120		24
5 2		47073			071	0.730.0	The second second	260		38
6		15 077					3/9	4/0		59
10	082	49 082	07081	21	080	20	075	170	74	29
14	087	28 086	46 086	04	085	21	084	350	79	06
18.	092	11001	31 090	50	000		089	290		49
22	096	58096	10 000	40	004	-	-	7.70		39
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n	0	106	42	106	50.000		30	104	52	104	13	103	33
ge	4	III	100 CO 100 CO	III	10000	110		109		109	24	TENCHE	37
188	8	116	30.00	A Charles	100	115	TO COLUMN	114					42
nombo	12	121	20	120	-	120	-	119	-	119		-	49
2.2	16	125	C 1577	125	12000	125	100 100					1	57
42	20	131	No. by the	130	10000	130	4.1	130				100 200 22 N	05
28	24		100000	1	100000	135	Tel 104 60	135					14
10	28	-	-	140	-	140	-	140	-	The second	MIZOCONO.	-	22
me	2					145							29
DE	6	15	1000	0.00	70000			150	1	100000	100000	The second	35
104	IO	155	10 miles 19 1		NAME OF TAXABLE PARTY.	155	1700	100000000000000000000000000000000000000					41
25	14	160	-	-		160		-	_		-	159	46
13,5	18	Mark Market Mark	1000000	CHICAGO IN CO.	TO SHARE	165				The Carlotte Co.			50
60	22	170	25 00 00	DESK SKICO	100	170	THE RESERVE OF THE PERSON NAMED IN	The second second		100000000000000000000000000000000000000			53
	0.00	N. A. Sandania		100000000000000000000000000000000000000	- Contract (4)	175		400	-	1.50		CONTRACTOR OF THE PARTY OF THE	57
=	0	180	-		1	180	00000		-		-		00
150	4		49	184	52	184	54	184	57	185	00	185	03
136	8	189	Supplied the	190 8	100000	189	3,700.00	ROBERT STATE	THEOLOGICAL		Wall Committee	The state of the s	07
133	12		17000		100 M	194					1 1 1 1 1 1 1 1 1	Carlo Carlo Carlo	10
100	16	199		199	-	199	-	and the same of	-	-	-		14
134	20	204				204							19
133	24		50.00	and the same		209		and the same	25-26		- P		25
10	28	213				214							31
m	2	218	-	-	-	219		210		_	-	220	38
10.	6	and the same of	N. 120.12	The state of		224	8.757.3		10000000			11 11 11 11	46
175	IO	ab to	53 40 2 2	1000	COLUMN TO SERVICE SERV	229	100000	100000000000000000000000000000000000000	2703000	D 10 20 20 10 10 10	1000		55
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	12	272	08 272	562	73	48	274	40	275	35	276	34
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· ya .	2	295	CAPTON CAPTON				297	56	298	56	299	57
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	22		47315	333		22	317		318		319	02
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	12	330	42 331	163			332	32	333	13	333	55
53	16	333	31 334	043	34	38	335	13	335	50	336	29
0	20	336	14 336	443		15	337	48	339	21	338	56
	24		51 339	193	39	48	340		340	THE REAL PROPERTY.	341	19
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*_	2	343	53 344	143		36	345	59	345	23	345	48
35	6	346	18 346	363.	46	55	347	16	347	CHARGO THE REAL PROPERTY.	347	57
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ot.	14	351	00 351	123	51	24	351	37	35 I		352	09
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	18					163							.58
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11		A	Tabl	le of	C	blig	ue	Afce	enfic	ons.			93
S.	D	. 5	2		3	THE RESERVE OF THE PERSON NAMED IN		5	TATOMIC COMM	-	56	-	7
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	12	004		004		004		004		003	70 Table 200	003	
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1 30	28	011	53	OII	20	010	47	010	13	009	35	008	56
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	6	015		015		014		013	32	012	44	091	52
	10	017			0.33739	016		015	20	014	26	013	29
_	14	019		019	02	018	08	017	30	016	13	015	II
	18	022	2000	021		020	ANTON TO SERVICE AND ADDRESS OF THE PARTY OF	019	14	018	09	017	00
	22	024				022		021	22	020	03	018	56
1	26	027	THE RESERVE TO	-	1000	024		023		022		021	01
I	0	029	-	028	-	027	2.2	026	06	024	51	028	17
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194	1	4 Table	of Obl	ique	e Afe	cenf	ions	3.		- 1
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m 2	225	52 226	The second second	100	227		228		229	15
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26			22 262		263			56	266	
30	A P. C. Co. St. Co. Co. Co.	54 267			1269		270	-	272	19

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	287 16 288		291 36 293	4
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82.55	AND REAL PROPERTY AND PERSONS ASSESSMENT	CONTRACTOR DESCRIPTIONS	342 47 343	47 344 49
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8 5 28			2346 28 347	16 348 08
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* 6	A COMPANIES NAME OF THE PARTY AND POST OF THE PARTY AND PARTY.	-	349 47 350	25 351 04
1 70	349 56 350	2 95 352 28	351 22 351	THE RESERVE THE PARTY OF THE PA
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96			1.21	A	Ta	ible	of	Pó	fitio	ons	for	N.			1
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37	3	0	44	I	29	2	13	Warner.	47		43	4	29	5	15
50	4	0	43	201	27	2	10	25	53	30.	38	4	23	5	07
13	5	0	42	21	25	2	07	25	49	3	33	4	16	5	00
6	6	0	41	I	23	2	04	2	45	3	27	4	IO	4	53
41.	8	0	40	I	18	2	OI	2	40	3	22	4	04	4	45
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22	16	0	30		03	1	31	2	OI	2	33	3	04	3	36
di	17	0	29	0	58	1	28	I	56	1	27	2	58	3	36 28
2	18	0	28	0	56	I	24		52	2	21	2	51	3	20
1 2	19	0	26	0	54	I	21	I	47	2	15	2	44		12
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02	30	I	22	2	44	4	07	5	29	6	53	8	17	9	41
34	29	I	20	2	42	4	03	5	23	6	46	8	08	9	31
192	28	I	19	2	39	3	59	5	18	6	39	8	00	9	22
31	27	I	18	2	36	3	55	5	13	6	32	7	52	9	12
S	26	I	16	2	34	3	51	5	07	6	26	7 7	44	9	03
South	25	I	15	2	31	3	47	5	02	6	19	7	37	8	54
6	24	I	14	2	28	3	43	4	57	6	1,3	7	29	8	45
Declination under the earth,	23	I	12	2	26	3	40	4	52	6	07	7	21	8	36
chi	22	1	II	2	24	3	36	4	47	6	10	7	14	8	28
2	21	I	10	2	21	3	32	4	42	5	54	7	07	8	19
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der	18	I	06	2	14	3	22	4	1000	5	37	6	45	7	54
=	17	I	05	2	12	3	18	4	24	5	31	6	38	7	46
0	16	I	04	2	09	3	15	4	19	5	25	6	32	7	38
1	15	I	03	2	07	3	II	4	14	5	20	6	25	7	30
6,	14		02	2	05	3	08	4	10	5	14	6	18	7	22
and	13	I	OI	2	.03	3	05	4	06	-5	08	6	II	7	14
à	12	I	.00	. 2	00	3	OI	4	OI	5	03	6	05	17	07
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13	10	0	58	I	56		55	3	52	4	52	5	52	6	51
North above it.	29	0	.56	E	54		SI	3	48	4	47	5	45	6	44
300	150	0	.55	I	52	2	48	3 3 3	44	4	36	5	39	6 6	36
12	17	0	54	I	50	2	45	3	40	4	30	5	32	0	
1	7 6 5	0000	53			2 2 2 2	48 45 42 39	3	35	4	31 25	5	26	0	21
60		0	52		45	2		3	31	4	25	5	20	1	14
49	4	0	51	190000	43	2	35	3	27	4	20	5	13	6	07
2.9			50	I	41		32	3	23 18	4	15	5	107	100000	59
100	2		49	1	39		29	3	18	4	09	5	OI	5	52
AS.	I		48	1	37	2	26	3	14	4	04	55544	54 48	5	44
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798	97			A	Ta	ble	of	Po	litic	ons	for	1 91	Š.		
P	ole	. 8	0 ,	9	3	10	1	I	3 3	12	25	1	3	1	4
10	10	6	27	77	13	8	03	8	53			10	211	II	26
12	I	6	19		04	7	53	8	41	9	2	10	1	II	II
1.4	2	6	10	6	54	7	42	8	30	9		10	100000	10	56
18	3	6	02	6	44	7	31		18	8	06	9	52 38	10	4I 26
22	4	5	53	6	35	7	21	7	06	8	53	9	25	10	11
12	5	3	45	8	25 16	76	59		55	8	27	9	II	9	56
6	9	5	36	8	06	6	49	7		8	14	78	57	19	41
43	8	3	19	5	57	6	28			8	OI	8	42	9	26
dec	9	3	11	5	47	6	38	7	07	7-	48	8.	28	9	26
North declination under the earth; and South	To	5	02	5	37	6	16	6	55	7	35	8	14	8	55
itio.	II	4	53	5	27	6		6	43	75	22	8	00	8	39
N T	12	4	53 44 35	5	17	5	54	6	31	7	09	7	45	8	24
"de	13	4	35	5	07	5	43	6	19	6	55	7	31	8	08
17 7	14	4	27	4	57	5	32	6	06	6	42	7		7	52
bo	15	4	17	4	47	5	21	5	54	6	28	7	ŎI	7	36
MY	16	4	08	4	37	5	09	5	41	6	00	6	46		04
b	17	3	59	4	26	4 4	58 46	5	29 16	3	46	6	31	6	47
24	19	3333	50	4	05	4	34	5	03	5	27	6	00	0 000	31
2	20	3	41	4 3	55	4	22	4	50	5	14	5	45	6	14
Som	21	3	31 21	3	44	4	IO	4	36	5	03	5	29	5	56
6	22	3	12	3	33	3	58	4	22	4	48	1 5	13	5	39
above	23	12	02	3.	22	3	45	4	09	4	33	4	57	35	19
	24	2	52	3	10	3	33	3	55	4	18	14	40		04
it.	25	2	42	2	59	3	20	3	41	4 3	03	4	23	4 4 4	45
21	26	2	31	2	47	3	07	3	37	3	47	4	06	4	08
1 A R	27	2	21	2	35	2.	54	3	12	3	31	3	49	4	49
1	28	2	52 42 31 21 10 59 48	2	23	3 3 2 2 2	40		57	3 2	58	3	31	3	29
25	29	T	59	03	41	2	12	2	26	2	41	2	54	3	09
52	30	I	40	17	59 45	I	58	2	11	2	24	2	36	3 2	49
128	31	I	36	OF T	32	I	43	11	54	2	24	2	54 36 16	2	28
1	132	-bus-	-)	-	)-	-	13	-	1	-	-		-	-	

			the	Lat	itua	le o	f 51	de	g. 3	27	nin.	<u>.</u>		-99	)
Posit	ton.	10	8	19	9	1	0	1	I	1	2	1	3	I	1_
140	O	II	29	12	54	14	23	15	52	17	22		52	20	24
23	71	II	18	12	41	14	30	15	35	17	04		32	20	03
00	2	11	06	12	28	13	54	15	20	- 10-	47	18	14	19	43
56	3	10	55	12	15	13	40	15	04	16	200	17	55	19	23
+4	4	10	44	12	03	13	26	14	49		13	17	37		03
2 5	5	10	33			13	12	14	34		57	17	1000	1 22	44
Sor	6	10	24	Carrier .	1000-000	12	5.9	14	4 9	15	41	17	100	18	25
ith	7	10	12	120	4500	12	46	14	05	15	25	16	45	and the same of	07
South declination under the	-8	IÓ	02	1	B. 16	12	33	13	100,100	15	10	16		17	48
di	9	09	52	The same	and the same	12	08	13	37		55	16	II	17	33
anti	10	09	42	100.00	53			13		14	420	15	55		13
80%	11	09	33		100	11	56	13	- Consider	14	25	15	39	16	38
1476	12	09	23	10000000	31	II	44	The late	775	100	01	15		16	21
der	13	09	13	ALL POL		II	20	Jan L	30	14		14		16	05
th	14	08	04	10		II	68	100000	87.63	13	28		37		48
00	16	08	55	29	1 10 -	10	100	100		13		14	N. 50 H.	15	32
art	17	08	37	1000000	39	1 74 00	45	0.0	1 1 1 1 1 1 1 1	13	7000	14	9.90	15	16
earth,	18	08	27	56	1 / 2/3, 2/4	10	500	II	180.00	12	mi to	13		15	00
and	19	08	19	100	19	100	7.6	II	- 2000	12	34	1000000	100,000	14	44
	20	08		09	2000	10		II		12	200 100	13	200	14	28
North	21	08		08	11 7 10 10	10	OI	II	100.00	12	06	The state of the s		14	13
3	22	07	52	08	49	3 2 162	50	10	51	II	53	12	54	13	57
26	23	07	43	08	39	06	39			II	40	12	76.00	13	42
above	24	07	35	08	29	09		40.00	27		The state of the s	12		13	26
:11:	25	07	26	08	20	09	C 17.00	10		II		12		13	II
1	26	07	18	08	10	09	- WW.0	10		II		11	75.00	12	56
QS		07		08	OI	08		09	100000000000000000000000000000000000000	10	100000	II		12	41
2.5	01160-0	07		07	51	08	45	09	2000	10	- 2-2	II		12	26
1		06	4.00	07		08		09	2 80 %	10	100	II	100	12	II
13		06		07	Contract of	08	24	09		10	1000	II		II	56
1		06		07		08		09	A CHARLES OF	09	10000	10		II	41
1	32	06	27	07	13	08	03	108	53	9	44	10	34	II	26

2000	00			A	Ta	ble	of 1	Pofit	ion	s fo	r	Office of the last		- 1
Po			5	16		17		18	4.0	19	2	0	2	I
1	0	12	18	00000	114	1000	14	57	15	52	16	48	17	46
150	I	12	02		413	A	14	38	11000	100000000	16	26	17	23
15.25	2	II	46	30 May 2	7 13	27	14		15	II	16	04	17	00
15.5	3	II	-		913	40.77	13	58	14	50	15	42	16	37
10	4	II	14		212		13	39	14	29	15	21	16	14
144	56	10	10 C A		5 12	32		19	14	08	14	59	15	51
4		10	100	NO. ASA	712		13	00	13	48	14		15	27
North	7	10	34.5		OII	-55		40	13	THE OWNER OF THE PARTY OF THE P	14	WILLIAM STATE	15	04
43	9	09	100 St 10	900 TO 18	2 11	36	10000000	20	13	06		1000	14	40
dec	10	09	36		5 11		12	0.000	12	44	1000	100000	14	17
lin		09	19	ON 1997 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 10				12	23	30-	07	13	53
declination under	12	09	02	E305 9 364	9 10		11	20	12	02	40 37.30	45	700000000000000000000000000000000000000	29
100	13	08	45	MARKET THE	3 10		10	59	II	40	77.000	11000	13	05
MH	14	08	28		509	No. of the last	10	39	10	57	2000	-0.00	12	41
der	15	08	II		709		09	57		34	1000		12	52
the	16	07	54	and the same of th	809	02	No. of Control		10		10	49		27
0	17	07	36		9 38	No. of Section	09	15	1	50	- Color	25		02
earth,	18	07	18		0 08		08	53		27	2000		10	36
b,	19	07	00		108		08	32		03		19.75	10	10
and	20	06	42		207	46.75	08	10	-	40		NEWSTREET, STREET, STR	09	44
S	21	05	24	-	207	2000	07		08	16		1000	09	18
South	22	06	05	700	506	58	07	24		52			08	51
6	23	05	46		206	37	07	OI	07	28			08	24
abor	24	05	27	5 5	106		06	38		93	07	29		56
ve it.	25		07	5 3	005	52		14	06	38			07	27
it.		04	47	The same of the same of	905	29	05	50			06	34	06	59
73		04	27	BOOK OF THE PARTY	705	06	05.	25	05	46	06		06	29
100	March of	04	070	2.74	504	43		00	100	19	05	39	05	59
122	\$ 100 M	03	46	360,000	204		04	34	579000 MANUAL	42	05	to	05	29
159		03	24	Mileson F. Co.	003	77. 100.00	04	08	0.00	24		40	04	50
120	1000	03	02		603	29	The second	41	Billian Co.	56		io	04	26
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			the .	Lat	itua	le oj	51	de	eg. 3	2 1	nin.			10	I
Posi	tson.			3			7	13	18		19	2	0	2	-
50	32	21	56	23	30	25		26		28		29	57		34
2.5	31	21	34	23	06	24	- CONTRACTOR -	26	THE RESERVE OF THE PERSON NAMED IN	27	3535310	29	26	THE RESERVE	06
13	30	21	12			24	1200.00	25	S. S. S. S. Santa	27		28	56	-	34
20	29	20		22		23	100000	25	4.4	27	480	28	26	100000	03
2.5	28	20		21	200000000000000000000000000000000000000	23	m 1 1000	24	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26		27	100000000000000000000000000000000000000	29	33
20	27	20	09	21		23	KY	24	1 R. R. R.	25		27	The second second	29	03
South	26	19	- A 107 CO.	21		22		24		25		27	02		33
100	25	19		20		22	X 2000	23		25	4	26		28	05
de	24	19	09	20	100000	21	100000000000000000000000000000000000000	23		24		100	07	400	46
declination under	23	18		20	1837	21	1000	22		24		25	1000	27	08
A	22	18	200	19	100000	21	10		- 100	23		25		26	41
3	21	18	12	200		20	100	100	-	23		24	50	12000	48
11.11	20	17	54			20		21	40.00	23		24	· - /5: / 3/8	25	
der	19	17	36			20		21		22	the same of	24	00	3.75	56.
the	18	17	00	-		19	700	21		21	11 14 140	2000		24	
6	17	16		2000	- 11 / 15	19		20		21		23	0.47	24	30
earth,	15	16	42 25	1000		18		19		21	1 2 2	22	3. 3.3	AC. 150 11	40
Ь,	10/1/25/2	16	08			18	100000000000000000000000000000000000000	19		20		22	00	23	16
and	14	15	51	42/1/20		18	07	19	20.00	20	The same of	21	87.3	22	51
2	13	15		16		17		18	The state of the state of	20		21	6777	22	27
North	LI	15	17			17		13		19	C ( P ( ) )	20		22	03
rth	IO	15	00		1000	17		18	50.00	19	630	20	10000	21	39
2	9	14	44			16		17	177 0000000	19	00	20	06	10000	15
about	-	14	27			16			34	18	38	19	44	34.75	52
co.	7	14	15		12	16	13	17	14	18	17	19	22	20	52 28
11:00	6	13	55			15	54	61	54	17	56	10	00	20	05
71	5	13	39	14	37	15	36		35	17	36	18	37	19	41
•	4	13	22	14		15	18	16	35	17	15	18	15	19	18
35	3	13	06	14	03		59	15	56	16	54	17	15	18	55
20	2	12	50	13	45	14	41		36	16	33	17	32	18	32
22	I	12	34		28	14	100000000000000000000000000000000000000	15	16	16	36 15 54 33 13	17	10	18	09
les!	0	12	18			14.		14	57		52	16	48	17	45
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-	102	117.	A To	able of	Polition	is for		1
P	ole		23 8	24	25 6	26 72	7 . 2	309
1/6	0 18		44 20	43 21	45 22	56 23	43 25	00
00	1 18	The same of the sa	1920	16 21	17 22	27 23	12 24	28
76	3 17	-	53 19	50 20	49 24	57 22	42 23	56
63	4:17		0218	23 20 56 19	21 21	28 22	UI 23	24
0 00	5 16		36 18	29 19	25 20	5.9 21 29 21	40 22	52
	6 16		1118	02 18	56 20	00 20	39 21	48
North	7 15	53 16	45 17	35 18	28 19	30 20	08 21	15
dir	8 15	29 16	19 17	08 18	00 19	00 19	37 20	43
à	9 15	04 15	53 16	4017	31 18	30 19	05 20	10
declination under	10 14	The second second	26 16	13 17	02 18	00 18	34 19	37
inti	11 14	0	00 15	45 16	33 17	30 18	02 19	94
200	12 13		33 15	17 16	04 16	59 17 28 16	30 18	31
NX.	14 12	57 13	39 14	21 15	34 16	57 16	58 17	57
der	15 12	3113	1213	52 14	34 15	25 15	52 16	23
the	16 12	05 12	45 13	23 14	04 14	53 15.	19 16	49
0	17 11	38 12	1712	54 13	33 14	2114	45 15	39
earth,	18 11	IIII	48 12	24 13	02 13	49 14	11 15	03
6,0	19 10	44 11	20 11	54 12	31 13	1613	37 14	27
and	20 10	12 18	21 11	24 11	59 12	42 13	02 13	5.1
So	21 09	49 10	2110	53 11	26 12	09 12	36 13	14
South	23 08	51 09	2109	49 10	53 11	33 11	50 12	36
	24 08	22 08	5009	49 10	20 10	59 11	36 11	57
chove it.	25 07		1908	44 09	11 09	47 09	58 10	18
cit	26 07	22 07	47 08	1008	36 09	1009	20 09	39 58
	27 06	5107	1507	36 08	00 08	3308	40 00	17
481	28 06		4107	01 07	24 07	5408	0008	35
13	29 05	A STATE OF THE PARTY OF THE PAR	0706	26 06	49 07	15 07	1907	54
28	30 05	100000000000000000000000000000000000000	3305	49 06	08 06	35 06	37 07	0:
tuo.	31 04		5705	1205	29 05	5465	5.3 00	22
The same	32 04	07/04	2104	34 04	49'05	11/05	09'05	39

			the	La	titu	ide	of	51	deg.		min			10	
Positi	ion	2:	2	2	-	-	4	_	5	2	.6	2		28	3
45	321	10000	21	34			52		41		-	42	N. P. O'C ALL YOU	44	24
0	31	32	47	1000 C	31	E003001	14	2000	OI	200 B	7772275	41	-	43	38
20	30			33	1000000	35		37		39	1000	40	1000	42	53
1	29			33	21	The second second		36	44			40		42	08
0	28	-		32	47	1000		36	06	10000		39		41	25
F	27		-	32	-	33		35		37	19	38	1911	40	43
So	NO BUILD	30		31	41			34	2000	36		38		40	02
South	Company of the last	29	340000	31		32		34	- CM150	36		37		38	21
I		29		30	100000000000000000000000000000000000000	32		33	100	35		36	10000	38	42
39		28		30		31	1000000	33		34	18	35		37	03
line		28		29		30	10051	32	10000000	34		35		36	24 46
Declination under	ALCOHOL: UNIVERSITY OF	27	3000000			30	2000	31	P. CO. L.	33	1000000	34		36	09
22 22		26				29		30		32		33	1000	35	33
nd		26				29	2000	30		32	12,000	33		34	57
er		25				28		29		31	100.00	32	300000000000000000000000000000000000000	34	21
the		25			The second	28		29		30		32	100000	33	46
6.0		24				27		28		30	15000	31		33	II
earth,		24				27		28	1100000	29		31	-	32	37
		24		and the second	100000	26	100000000000000000000000000000000000000	27	56	29		30	28	32	03
and					55			27	26	28	1 1 1 1 1 1	29	56	31	29
Z	1005	23			28	25	41	26	57	28	2000	29	24	30	56
North	10	22	49	24		25		26	28	27		28	-	30	23
50		22					46	25	100000	27	1000	28		29	50
abor		21				24			2000	26		27	49	29	17
ove it.									02			27		28	45
2		21							34		52	26		28	12
3 5										25		26	16	27	40
3	1000				26			196		24	TO STREET, STR	E 200 E 200 E	46	THE PERSON NAMED IN	08
3-6		19					03	2-00		24	100		-15		36
3 8			-	1	10-20-00-00	The L				23	1000	10000	44		04
13.3		19				CARL	10	15000000	D. C. C.	23		24	The second second second	THE PARTY NAMED IN	32
te?	0	18	44	119	44	20	43	121		22 P	.56	23	43	25	00

104	+			A	T	able	of	Po	litic	ons	for	NIN.			
Pole		29		30		31	3	32	2	33		34	1	35	
	0	26	08	27	18	28	31	29	46	31	04	32	24	33	49
30.3	1	25	35	26	43	27		29	09	30	25		44	33	07
18.8	2	25	OI	I ROSE TO FEE	09	27	19	28	31	29	46	31	03	32	25
3.3	3	24	28	25	34	26	43	27	53	29		30	22	31	43
P.Y.	4	23	55	24	59	26	07	27	100	28	28	100	42	31	01
100	5	23	T 344	24.	14	25	30	26	38	27	49		01	30	18
2	6	22	48	23	49	24	54	26	00	27	09	28	20	1000	36
7:1	4 - 24	22	14	23	14	24	17	25	.22	26		27	39		53
ode	8	21	- 01	22	39	23	40	24	44	25	50	26	58	28	10
North declination under the earth, and	9	21	06	22	03	23		24	05	25		26		27	27
nat	10	20	31	21	27	22	26	23	26	24		25		26	43
10%	II	19	57	20	51	21	49	22		23		24	52	26	00
121	12	19	22	20	- 24	21	11	22		23		24		25	15
ede	13.	18	47	19	38	20	33	21		22	27	23	26	24	31
1 4	14	18		19	01	19	54	20		21	45	22	43	23	48
60	15	17	-	18		19		20	08	21		21		23	00
17.5	16	17	100	17		18		19		20	20	21		22	14
44	17	16	1	17	08	17	56	18		19	100000000	20		21	2;
	18	15		16		17	15			18		19		20	4
a d	19	15	08	15	50	16	35	17	21	18		18		19	5:
	20	14	30	15	10	15	53	16	37	17	24	18		19	0
tot l	21	13	1 1 1 1 1 1 1 1	14		15	II	1 /				17		18	I
South above	22	-		13		14	90.00	15		15		16		17	
600	23	12		13	07		I describe	14	100 000	15		15		16	40 Sec. 7
	24		-	12		13		13		14		14		15	35
11.	25			II	-	12		12		13		14		14	200000
22	1 111	10	- I May	10		II	1 4 -60	12		12		13		13	5
40	17.00	09		10		10	- A - 1	II	The same of the	II		12		12	5
-80	400	09		00		09	53			2 10		II		II	5
36	No. No.	08		108		09		109		000	100000000000000000000000000000000000000	10		10	5
.00		07		307		08	-	08		09		09		109	5
38	10.00	06		107		07	100	07		808		08		08	50
100	32	05	52	206	05	106	28	306	47	107	08	07	38	107	52

1		the	e La	titu	de e	of s	I	leg.	3.2	mi	n.		IC	5
Posit	ion.	29	THE RESIDENCE	30	3	I	3	2	3	3	3	4	3	5
13.	3214	6 2	4 48	100000000	50		52	45	55	00	157		59	46
142	314		5 47		49	41	CO. 100	49	54		56		58	42
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A Table shewing the Elevation of the Pole upon the several Circles of Position of the 11, 12, 2, and 3d. houses, for 60 degrees of Latitude.

atit.of	II	8 3	12	& 2j	Europe Les	Latit.of	II	8 3	128	2 3
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21	10	51	18	23		51	31	41	46	5
22	II	25		17		51.32	32	II	47	2
23	II	58	20	II		52	32	37	147	5
24	12	32	38-37	05		53	33	34	48	5
25	13	07		59		54	34	32	50	0
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-	*				FINIS.	60	40	53	56	1

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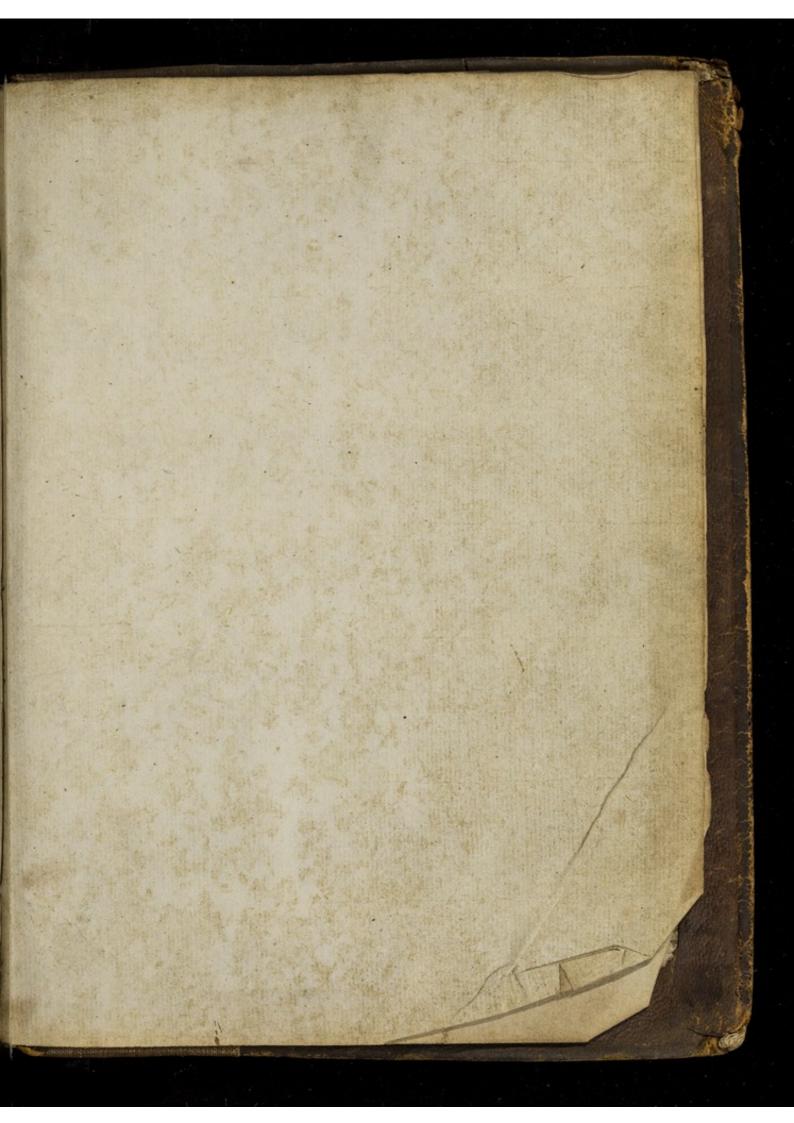
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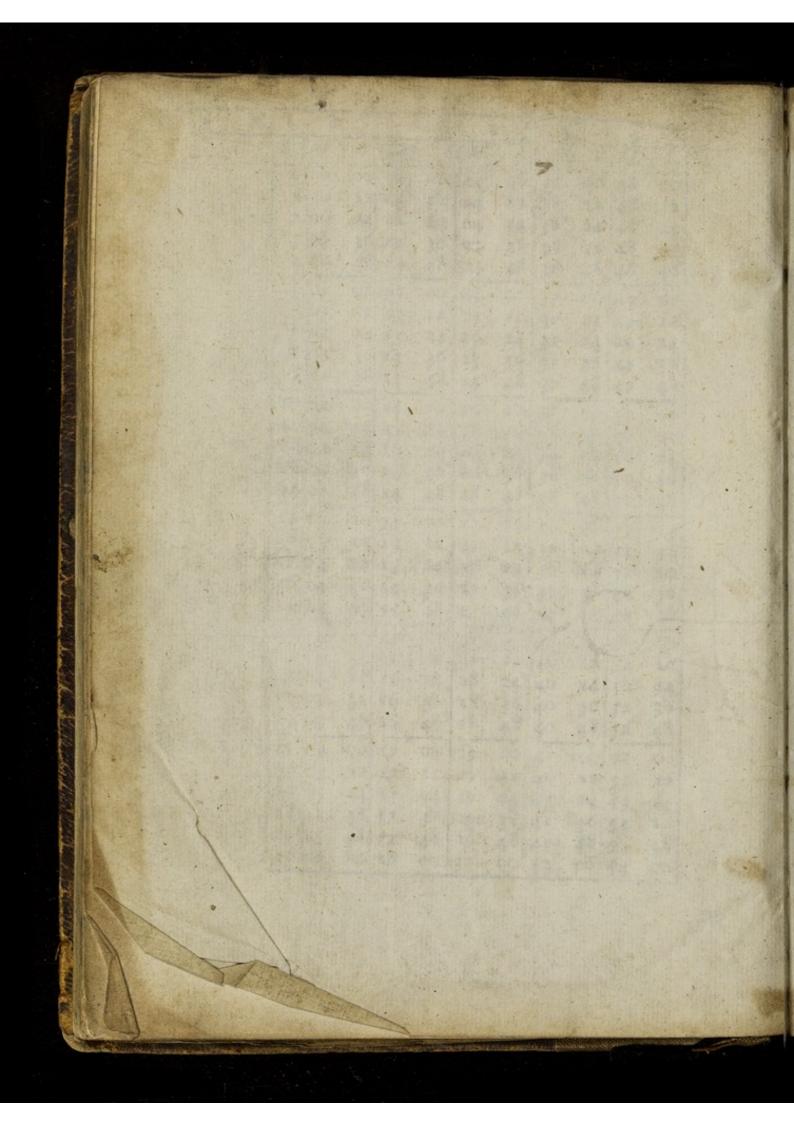
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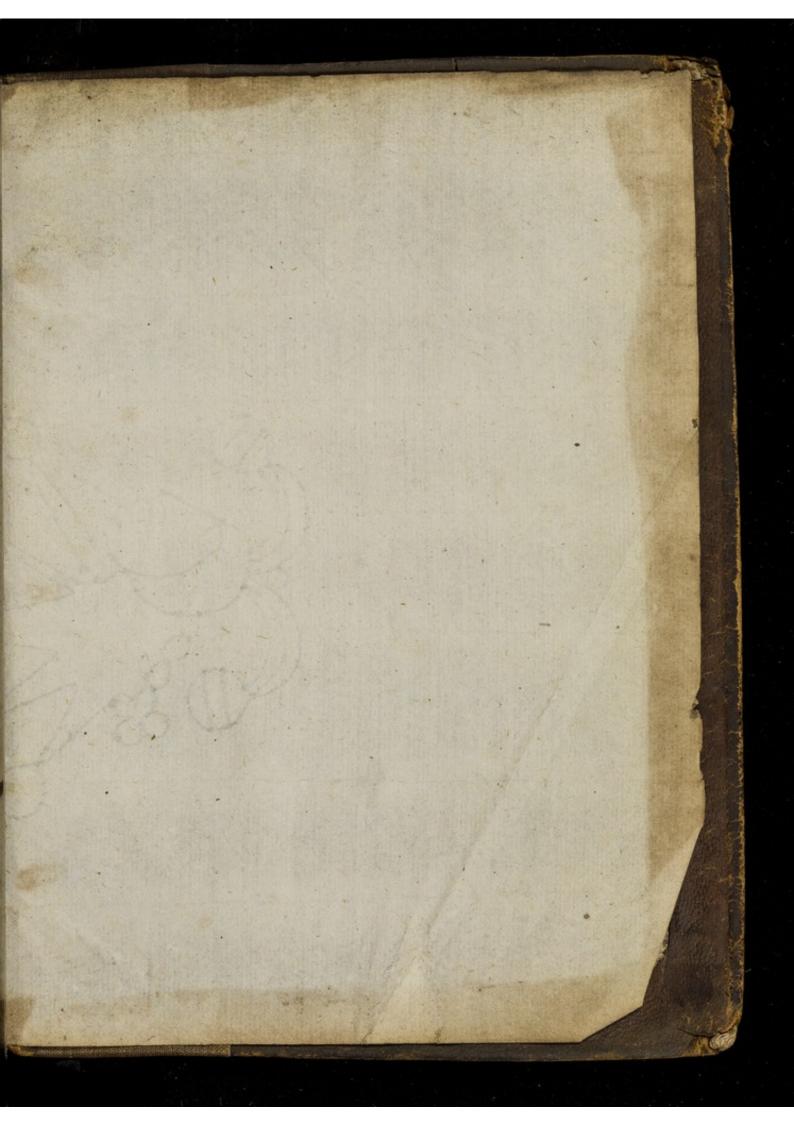
OR

A Table of Logarithmes, for the finding of the part proportional in all Sexagenary Tables, by help of the Supplemental Table in the first leaf thereof, serving as well for Time, as Motion.

6 M.		(		1			2	3		_	
	S.	M.	S.	IM.	S	. M.		. M		$\frac{4}{ M }$	
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	6	OI	12	13	12	25	12	37	12	49	12
	7	OI	24	13	24	25	24	37	24	49	24
	8	OI	36	13	36	25	36	37	.36	49	36
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	22		24	16	24	28	24	40	24	52	24
	23		36		36	28	36	40	36	52	36
	00 10 1	04	48	16	48	28	48	40	48	52	48
		05	00	17	00	29	00	41	00	53	00
		05	12	17	12	29	12	41	12	53	12
	0	05	24	17	24	29	24	41	24	53	24
		05	36	17	36	29	36	41	36	53	36
		05	48	17	48	29	48	41	48	53	48
	30	06	00	18	001	30	00	42	00	54	00







Marie

