

Table showing the difference of latitude and departure in running 80 chains at any course from 1 to 60 minutes.

MINUTES	LKS.	MINUTES	317	MINUTES	LKS.
1	. 2½/3 . 42/3 . 7 . 9½/3 .112/3 .14 .16½/3 .21 .23½/3 .25½/3 .28 .30½/3 .35½/3	21	51½53½5658½60½6367½7072½74½7779½7779½71½77	41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57.	98 .100½ .100½ .105 .107⅓ .109⅔ .112 .114¼ .116⅔ .119 .121⅓ .126ਔ .128⅓ .130⅔
18 19 20	42	38	002/3	58 59 60	1372/3

TABLE FOR RUNNING ON SLOPES.

In the following table the first column shows the angle, the second the number of links to be added to a chain on the slopes, to make one chain, horizontal measurement.

Angle	Cor. in Links	Angle	Cor. in Links	Angle	Cor. in Links	Angle	Cor. in Links
6 7 8 9	0.24 0.38 0.55 0.76 0.98 1.24 1.55	0 11 12 13 14 15 16 17	1.88 2.24 2.63 3.06 3.53 4.02 4.56	18 19 20 21 22 23 24	5.14 5.76 6.42 7.11 7.85 8.64 9.47	25 26 27 28 29 30 35	10.54 11.26 12.24 13.37 14.34 15.47 22.07

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		50	was	Uni	m		SA			7.1	101.9	
-	SZ			- 91	1115		- bh			85-	100.5	
	lh			92	111.4		1			8,9	100,1	
	4			99	110,7		1			102	98.8	
	-6				110,2		4	POSTE	•	11.8	97.2	
	1/2				108,9		4			133		
	a			N. R. S.	107.6		22			13.7		
	72				1053		.70	027	9820	8888	97.43	
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-E'AA 5'A 73 9.4 A'1 7 9.94 A'1 7	19/03/19
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7.	V2						202		and a		10 4 5 7 5 17	
HOUSE IN				132	243		V. Commercial			- 27	33.8	
	L			13,3-	2'4,2					6,	31.3	
	1			7,0	30.5					11	7.	
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1		200		5-5-	32,0					64	31.1	
		77					4			130	2 4.5	
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		*								1.8	21.7	2 - 15 2
							EZ			4,7	3 2 2 . 8	
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	•	23.5									Barrier .	
11			ELS MARY									THE REAL PROPERTY.

			37.46						27.46		bolun	-bic
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		5-66	6	Jam				5 1/4	05.	Saure	125	10
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I	bh +6	1000		120	25,5		be			1.8	35,5	
T				- 11.0	26,5					1		
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	6	The said		57-	82,0		1.6			42	3 3,2	EL CA
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	State - State	52-1		4 10 10	02,5					- 1		
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		Shiling.	ry /				TP	1262	415-66	The state of the s	33.04	Santa 14
H	Marie Committee	120-4									District to	
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	Charles Control	4 14	American Control	1/ 1/2 1/2			WR			6.7	39.0	
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	n /4	of.	Lomo				2 les	71			
W.L.			17	44.0		WIL			1,6	44,1	
14			7,0	38.7		bl			12	44,5	
· ty			9,7	36.0		4			14	44.3	
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	nhe	1	lamel	55,5		.4			0,9	lax.	
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82			11,0	34.7		6			40	41.7	
ble			9,4	36.5	4570	4		1-4	6,0	39.7	
19	E COLON		7,8	37.9		bh		/	- 6.v	39.1	
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	25-1	ny	Laur	1			75-1	ng	Saw	d.	10
	-	1000	13044		TO NOT			0			
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be	100 S	2.5	2,6	43.2	7	le	4 7 7		8,5	49,2	
4	12:31		1,0	44.7		4			16.7	51,0	
6	K2		0,0	45,7		1 d			5,0	1 238	
70	1225-	5-7.70	0,21	41-41-	Page =	9			34	TE SE	
4	-/2/5	5-7.70									
		774.	-12!	45,6		- bh			1 1 1 1	55.8	
64	- 1		121	45,6		ws			1,3	56.4	
ns	M Table		10.5	47.4		TP	12.78	67/3	3,35-	5435	
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ne			7.8	19.9		wz				61.9	
CONTRACTOR S						u				The state of the	
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7	to Agents		9,6	48.1		7			8,4	58.7	,
1		Carlon Control	10,8	46.9		6			11.1	56.0	
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leh				47.0		a la				53.9	
81	Name of				MANUEL STATES	PER STATE OF	100		E Line		
Z			10.6	47.1		E1			164	50,7	

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18 k											1
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EL.	E 484		107	56.4		ms			+08	77.0	
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u			0.6	66.5		Le			7,6		
ws			+2	67.4		EL		X	90		le le
	150'	ny	Loure				200	ny	Source		
22			5-4	617		E1		C.	44	71.8	
bh			35-	63.6		u			28	73.4	
TP	1263	7619		6352		4			25-25-11		
y			100	66.2		70	1224	8662	15-	74.7	
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be			51	71.1		fe				1	
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7		18/11/18	3-4	81.2		1 1 1			80	88,1	
6			70	79.6		16			88	87.3	
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ise.		9143	90	77.6		fil			110		
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	250	ng	Sam	1			300	ルー	SAO	1 ma	1460
EL			68	79.8		1.22	D-E	8	80	881	
bl	1 to		5-3	81.3		- de			68	89,3	
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	7-1			83.1	26	1.	*		The state of the state of		
6			1,8	84.8		A) d	100		47	91.4	
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le			05	86.1		1. 4.			33	92.8	
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	5.60	1	may	U			leen	te of	Tho	the	18
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bl							The state of the s		9,2	96,2	
The second second			1,8	943		lit	4 1		89	96.5	
4			2,0	94.1		4 5	The Bull		87	96.7	
1			32	92.9		1 16					9. 31-7-31-31
7			47			F-1-1-1			8,9		
Eh							-	7-3-	9,6	95,8	
			4,8	91.3		61	47 30		109	94.5	
22			5.5-	90.6		83	是是沒有一		- Call	93,6	
	S 1/4 0	1	noph				nin	1			
Es			320			100	in 4	e T	mas	4	
			4,0	92.1		182			101	95,3	
64			2,9	93,2		bh			94	ALL DESCRIPTION OF THE PROPERTY OF THE PROPERT	
17		1	- 10 7 30	940		15	THE RESERVE		V COLUMN	计上流 建业人	
1		Type Syl				The second				97,0	
APPLICATION OF THE PERSON OF T			1,6	94.5		-6			7,0	98.4	
4			0,9	95,2		7				98.6	
te			0.7	95.4		- GL				The second second	
WZ										98.0	
-0				95,3	12.	WZ	5.4		7.8	97.6	
TP	11.71	105-43	7,37 -	93.72				10578			
											17 10 18
	MILES OF			E BOARD			5	Control Section			Maria Carlo

	105-43						185-43		Colum	ben
41.	200	2011				25	ny	10. 1	, ,	19
nos	nlb of				3	2.5	my		1	
MIL		6,0	99.4		ha	1.00		2.4	103.0	
be		5-8	99.6		h		Pala C	27	102.7	
ez		3-7	99.7	在水源	. 9			22	103,2	
6		5-7	99.7		1			2,0	103.4	
4		64	99.0		. 7			1,8	103.6	
let		. 75-	97.9		tr			The second	103,2	
£2		87	96.7		. 82			28	102.6	
	n. Sin of	max	4-			50'	no	max	h	
ES		6.8	98.6		Ez			0-		
bh		5-4	100.0		del			00	105.4	
4		46	100.8		7			C. Land	105,8	11
-6			101.0		e de			-9/1	105,8	THE WEST
12		43	101.1					00		
66			101,1		·				105,4	
WA			100,5		200				105.0	TO SECURE
			100,0		7,0	12.78	115-4	10.00		Rock
						12.78	173.3	150	104.15	
The same of	Appropriate to the second			The transfer of the						

		11544						115.44		bolus	when
R Total	7.6			, T							20
	75	ng	mos	1			125-	201	may	Ale:	
ms			7,7	107.7		· N.Z.		167	1,8	111.6	
bl			80	107.4		th			00	112,4	4
9			80	107,4		4				112,6	
6				108.1		-6			27		0d/12.7
4				108.4		1			vo	113.4	
-bi				108.6						113,6	
22				108.3	· · · · · · · · · · · · · · · · · · ·	EL		1	14		
Marine Control	100'	hy	mas			.7p	11,02	124,79	167	11377	
82	3 10			111.5			150	no	max		
66				111.5		81		1		116,5	
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1		3 1 1		111.3					83		
17				110.6				345			
he				110.0					95	15.5	
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				109,2		wa		Mark the second		114.4	
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			7. 14. 12.	7 37 0						W. S.	Bran Park

			12479						12479		Colum	
	ı M										= = = = /	21
4.			n 41	mux				225	no	Ino	ac.	
-		173-	moj				W			7,	117.8	
7	ms			10,2	114.6	1				De la Jacobia	H Direct	
	bl			9,2	115,6		bh			100	117.9	
	4/			-78	117.0		7			4.9	119.9	•
	6	Q 611		74	117.6		6			18	121.0	
	6.	1/4			118.8		5			2,7	122.1	
							M			13	123,5	
	le				119,4	The state of	1 22				124,3	
3	Es			100000000000000000000000000000000000000	119.2							
		200	no	mos	le		TIP	9,73	131.57		121.78	
8	Es			12	122.	6		250	ny	may	24	
	64	14-		33	121.	5	82			5-4	126.1	
	THE PLANT				1200		-be			64	126.1	
	7		H				- 4			82	123.3	
	46			the later of the	119,0		1					
	4	1000		6,1	118,	7				File Line	122,2	
2	h. u			7,9	116.	9	1 5	THE NAME OF THE PARTY.		10,2	121,3	
	n wa			83	116.	5	be	THE ST		12	8 120.7	
	WA						W.	2		130	118.5	
							300					
		Mark.						NEW TOWN	The state of the s			

1		131.51				建筑		1313	7	tanker	mbin
12						1					
1000	275	1	02. 1		2-17		00		1	11	2
2	2113	no	max	4		1	5-66	1 6	hutme	ey .	
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66			120	119,5	1	1. like				-	24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4				The second		1				121.6	
-6				121.7					82	123.3	
Charles and the same of the sa			8,0	123.5		1. 6		\$	6,1	125,	7
9			6,8	124.7	7	1 1				127.1	1 10 - 3 18 F
le			=47	126.8						17/21/1	3 .17 7.5.18
22		3 4 4 4			E E					128,5	
	- ,			128.0		. 82	RT (ST-12)		09	130.6	
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EL			21	129,4	500000	82				131.5	
leh	Space 1				Mark S	· bh			1 1 1 1 1 1 1		A CONTRACTOR OF THE PARTY OF TH
	Zina .			127.5		A STATE OF THE PARTY OF THE PAR				130.7	The second second
y			2.8	125.7		4-			3.8	127.7	
6	100		71	124.4		6	L.			125.7	The state of the s
-17			SAN LINE	123.6					A CONTRACTOR OF	The second second	THE RESERVE TO STATE OF THE PARTY OF THE PAR
-file						A STATE OF THE PARTY OF THE PAR				124.0	
				120.7		the			8.6	122,9	
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11		THE PARTY OF	A CONTRACTOR	Mary Control		STATE OF THE REAL PROPERTY.	Control of the last	(P) (F) (F)	Signal Control	A THOUGH		
			13849						138.49			
The same	4. %					100000						24
		251.	no	Auto	ig			75-'	ny	hute	may 1	
	WZ			1,1	125,9		ws		Co.	116	126.9	
	bh								1		14.00	
					127.8		M	500			128,9	
	7	3.3		8,5	130.0		17 -	X 35 C		7.4	131.4	
	1			65	132,0		1				133.9	
	9	7			133.7		4				135.7	
I	a			- 191			de		1915	- 785		Balance of
+					136.1					The state of the s	137.0	
	82		-	+0,2	738.7			100'	ny	huli	ney	
		50'	ny	nutin	ly		WZ			102	128,3	
	ws			120	126.5		bl			1000	130,0	
	be					TO A TO	7			The state of the s		
					1289		TO SHARE			40	131,7	The state of the s
	4			. 7.6.	130,9		-6			3,7:	13 4.8	
	6			5-8	1327		37			1.3	137,2	2
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	bh										700,0	21 32 10
	102			17	137.1			建筑				
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4	The second second second	De Contract			-		-		Chi maning	12 15 4 12 15	10000000	The second second

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WI				100-	This idea	21			40	144.2	
		-	- The	128,5							No. of the last of
be			8,0	130.5		Dt.			N. av	142,4	
4	81		1-8	132,7		4	A	V.	8,6	139.6	
1			3.1	135,4		. 6	The second		10,8	137.4	
9			07	137,8	5. 计量	17 -	*58		132	135,0	
TP	970	74819	0.0	13849		" let			Maria Ella	132.8	
		not	mulin			wz				130,6	
0.4	2010					70	1 - 1		1		
82	,	* 7		140,0			175	no	July	ly	
	75-1	ny	mut a	ny		wz			16,0	132,2	
22			76	140,6	A.	66	NEW EX		14.0	134.2	
	100'	ni	mit n	7		4			120	136,2	
82			64	141.8		1				138.4	
	125	no	nt.				**	100		141,9	
				7					The state of		
CL				143,2		GL.	-		N. Maria	145,6	
th			7,7	140,5		ES		1 1	2,0	146.2	
HETELE !	# V = 50 / 1								2.55		
								Lichts.	200		
	Witness Trans			TOTAL SECTION							The same of

	244		14819						14819		Colun	bi
ı	\$ \$ 1. \$ \tau_{\text{in}}											26
		200	no	Julm	en			25-0	ng	nuti	and the same	
	CA		. 0		1		2				1	
	EL				-1.487		ms			12,5	135,7	
	bl			1.0	147.2		U	1478-5		9,7	138,5	
	15			3,3	144.9		- 4			7,2	141,0	
The state of	6			67	141.5		1	7.04		137	144,5	
	4				137.8		11				146.5	
	u	Ha Total			135.5		5				-	
	WI							N.		7		
	0 Z				1.33,8			シフケ	no.	Muls	ney +	
		225	my	huter	ig		WA		1	12,0	136.2	
	WZ			134	134,8		bt			9,6	138,6	
	be			110	138.2		7			65	141.7	
	4				139.5		1				145.0	
	1				141,8		4				147,7	X
	1,									0,1	141,1	
	No. of Contract of				145,2	THE RESERVE						
	bh	3/5/5/2-	1.0	0,0	148.2							
									Mark.			
1												

		14819						18372		Colum	- bri
0%							Jan	lessechen.	y alia	10 (765-	27
N. Carlotte	300'	no	-45-1	and the	991)					1 100	In Cline
WZ			114	136.8		92				136.9	1801
11						· fe				11000	
			23 1	139.2						139.7	
4	73 (1755)		6,5	141.7		4		3	122	141,5	
1	24		3,8	144.4		1			9.7	143.9	
9			0,8	147.4		1 7			67	147.0	
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Mad'	225	no	mutin			61=	2441-0	2 Patra	100		= Sa cline
22	40								12. 75.	1001	
2			36				7.00	er-cent			
	250	ng	nul 7	ney		EL			0,7	153.0	
22			17	152.0		4			J.8	149.9	
	333		· j:,	148.6		1			6,4	147.3	
	275	ny	muli	~7)		t			9:0		
ÉR				153.7			5-1/2	of Ou			
-64						52					
			48						E74174	152.4	
	300	200	"hubr	cy		4				1.49,7	
Es			07	153,0		4			57	148.0	1
64		H-MO-E	3,9	149.8		1			7.9	145.8	
200			1	149.0				THE REAL PROPERTY.	1	140.8	1

	15-372				15-57-		Colum	Lua
n.C		建筑是 在全	1					28
32	0 1 1 21			0 1		an.	MIDI	ine
	bento of Oliv	- st		ndi	n of	all	NEO!	
EL	_ /.t	152,6	Es			2.8	130,9	
be	35-	150.2	bl			51	148.6	
(3×3) HAR-1						16		
y	4,9	148.8	17			. 69	146,8	
B	7.0	146,7	1-6		1	93	144.4	
	n'19 of alin		70	144	14856	660	147/2	
22		15-21		Soft		Clin		
bet	4.1		W2			105-	138,1	
	7.	177.6	A MENTERS				138,	
7	3-7	148.0	Ut			80	140.6	
6	7,2	146.4	1 2			60	142,6	
Manager 1	2 bb of Oliv			5/401	Oliv			
EL	- 26	13-1,1	W.L			100	138.6	
be	44	用性型的基本的	le				141.0	
The y			1,					- 4
	. 65	147.3				5-4	142,2	
-6	8,	145.5	1	lente	1	Otivi		
Bm) 6 5	15409				98	138.8	
	lear Hortens Dener		4			.7.7	140.9	1117 - 187 - 11
All The second						59		THE CALL
	AND ASSESSED OF THE PARTY OF TH					3,7	1447	1

		1485-6					14852	- Secretary	· bolus	when
14										3
	250	501	Palm	25	-	200	50	Pals		
ws						200	5 - 6	C. Starter		
be				136.5	Med			9,3	139,3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- 114 8 3 4 5 5			103	1383	GL.		15.33	6,9	141.7	
4/		*	70	141.6	4			50	143.6	
6			3,8	144,8	1		49.5	2.6	146,0	
4		A ALIGN	18	146.8	TP	923	15-471	3.08		
bh	13/4		00	1486		300				
	225-	30			0.2	300	Sof 1	oln =	185-n	
2.0	123	20	A1		EL			41	150.6	
WL:			.10,0	138.6		275-1	515	Palm	P CHANGE	
·bh.			7,3	141.3	31		1	37	151,0	
-4		0.802	5-4	143.2		25-2	306	Pats		
-l	Table 1		3,3	1453				. 29	151,8	Salar S
4	East 1		12	147.4		225	501	Pals	Land State	Total
							0,01			
					82			2,0	132,7	
					-fel			4,9	149.8	
						200!	Sy	Palm		
STATE OF P					E2			06	15-41	
					4			3.2		
					4			119	15-1,5	The Carlo

1			15-471						15-4.71			fra 1
4.9		-									1. The state of th	31
		175	Sol	Palm				125	Sot.	Palm	TO THE	注《新号》
	82			+03-	15-5-2		84			+05	15-5-3	
-	be			2,8	151.9		let			30	13-1.7	
1	4		A CONTRACTOR	5,2	149.4		-17			6.1	1486	
	6			69	147.8		6			8,6	146,1	
	10,			104	144.3		"一		11 1	11.2	143,5	
	be			13,0	141.7		749	7.54 TES	7	1255		
	WL			150	13 9.7			100	500	Polm		
		150	50	Palm			82			29	157,8	
	WI			13-2	139,5		6			1-7	149.0	
	11			13.2	141.5					85-	146.2	
	- 4			10,7	144.0	A CONTRACTOR	1			713	143.4	
	1			8,4	146,3		1			13-	137,5-	141.5
	7			\$7	149,0		Tio	633	14/849	14.87-	The same of the sa	The second second
	66			36	137.1							
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	THE RESERVE AND ADDRESS OF THE PARTY OF THE	125	Soj	Polm				5-0	Sel	Polm		
	WA				138,3		82			47	143.8	645
	bet				1405-		M			フレ	141,3	
		100'	Sig	Palm			27			94		
	WZ			12-4.7	1369		-6				1367	
-	-64				139.4		4			130		
		75	34	Poten		7 1 3	710	3/6	142,65		12949	on Sathe
	ws-		144-5		1352		-bh			81		
	si.	STAN		*	137,0		WA		-		4-3-13	
	79				138,9			55-1	51	Pal		
	1	4			1420		ws			- K.	PC	STED
	9				193,9		lek.			107		- Washington
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		The County of										

		14265-					terass	lection of	1 hut	mey (80')
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	Sdin	, of	Palm				a the				
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ll			99	132.7						The second	belowled
4		Ten Ber				CI	com	of			
6				132,0		SL				129.6	
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7/2	052	13274	10 43	13222		. 4			1,7	131.4	
; 4			6,0	136,6	1766	6			04	1329	
th			. 70	137.6	125.7	72	1281	1415~	0.42	11.	
wz	44		日本書が存むま り	124.3		4				I TO THE	
						be				1336	
No. of Street, or other Party of Street, or										134.9	
						21			. 9.2	1000	
						N. Constitution of the Con	vs-1	8 %	Colur	when	
						· 22			3,5-	1420	
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3	r li										34
		30	611	Colum	0		100	01	Colu	1	
1			29-1				100	6.9			
-	SL	CERTIFICATION OF THE PERSON OF		10,5	135.0	- 52			111	138.0	
1				7,8-	137.7	ll			9.0	140,1	
	y			5-8	139.7	1 4			7.4	141.7	
	6			3.8	141,7	1				143,6	
	· y				143,3					145.5	A TOTAL PROPERTY.
	bl				149.3	7,				147.3	
		7 TO 1				()			And Provide		
-	TP	3.96	14914	0,34	145-18	9.2		13.	0.1	149,0	
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		75	Ey	Colum	when	22			21	147.0	
	na			10	1481	-bl			200	145,8	
	bh			2,5	146.7	77			5-1/	1440	
	7				144,9	-6				142.2	
	6				144,9	. 4			92	139,9	
	4			ALCOHOL:	141.2	le				1375	
	w.		F. Ala		139.3	SA			THE PARTY OF		
	52					2/2			730	1361	
	3~			11,7	137.4						
1		A STATE OF THE STA						THE PARTY.			

52 - 9,9 128,3 Sh 23 120,0 bh 8,2 130,0 be 2,2 +20.1	
22 67 131.3 LL 8! 1416 CL 71 131.1 9.8 739.3 " 83 149.9 - 120 137.1 C 93 144.9 7. 124.7 7. 24 1348 CL 135 124.7 LL 5.0 133.2 S2 15.4 122.9 S2 173.5 Ed - Columbia 12.7 143 1222 120.0 LL 9.9 128.3 S2 120.0 LL 120.0 LL 120.0	35
bl 8,1 1416 bl 7,1 131.1 9,8 739.3 120 137.1 6 9,3 124.9 70 1247 1348 bl 135 124.7 110 127,2 127,2	
St 1916 6h 71 131.1 9.8 739.3 120 137.1 6 9.3 124.9 70 147 1343 1149 1230 1 135 124.7 1 136 124.7 1 126 124.7 1 12	
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120 137.1 6 9.3 124.9 7 134.7 134.8 6 135- 124.7 6 133.2 52 15.4 122.9 S2 133.4 200 6 143 1252 120.0 175-124.7 180 127.2 180 133.4 200 6 120.0 180 120.0 180 120.0 180 120.0 180 120.0 180 120.0 180 120.0	
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12 5.0 133,5 SA 13.4 12 V.8 S2 6.8 131.4 Whin of Columbia 175 the Distriction of Rose 22 this Bm? 173- ' & of - Columbia 1.43 12 12 120.69 bold S2 9,9 128,3 SA 23 120.6 bt 8, V 130.0 be 22 120.1	
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173' & of - balum fra 143 1232 120.6 Bm' 120.6	
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-	fl			1,0	121,3	bh			5.9	116.4	
-	-7			2,5	119.8	7			1	115.3	
	6			3,1	119,2	t.			7,9	114.4	
-	7			4,2	118.1	9			88	1135	
	be			44	117.9	L			85-	113,8	
	SX	1 (2)		36	118.7	52		N		114.6	
		50	20 19	bolus	bia.		100	wood	- fatin		
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	th			5-9	116.4	-61	z A		17,0	111,3	
	- 4			6,3	116.0	1			11.5-	110.8	
	1			3-7	116.6			*	105	1 1 1 1 1 1 1	A CONTRACTOR
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	ne			29	119,4	20			81	114.2	
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			12-32						11055		hato	
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П	-br			11,9	1	THE REAL PROPERTY.		5.		11111	1 3 -	
T		AND THE	7, 2, -		110,4		-64	The Lives		7.9	102.7	
H	4			12.9	109.4		7		1	94	101.2	
L	TP	075	11055	125-	10980		1 6			9.8	100,8	4.5
	6			1.6			9	100			1000	
I	9	RIV IT		474	1 09,0		The state of the s			10,8	99,8	
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L	EL.			24	107.2		52			117	98.9	
H	SL	Barrier H		×1	108.5-		70	Paris de la companya della companya		maple		
	a Pilitatira		,		THE PARTY OF THE		1	0.16	79.43	11,28	99.27	
H		150	no	Colur	nhea			1.99	wy	bolu	bea	
H	SR			75-	103,1		52		-	5 v	94.2	
	EL.			82	1044		a		MACH	100	Min-14	
	7			70			1	100	7	5,2	94,2	
ı				, , ,	103.6				A POLICE	4,7	94.7	
-	1			60	104.6		4			1 39	94,5	
	7		Section.	50	1056					-30	96,2	
	6			2,5-					470.10			
	NAME OF TAXABLE PARTY.		No.	TILL	107,1		む			2.8	966	47 5
	22			3,50	107,1		me			2,5	96.9	17-19-19-19
					20135							
		er en e	May 18						17.0			1

		99.43						9/10		nuts	Treg.
-3 8										1	38
	200'	n = E	Lin I	n dia (75	1)	1	15-1	no of	India		9(
21	<u> </u>		62	93.2		1 32	P. III				2.0
11			6.7	92,7		let			5-3		85.9
19			6.3	92.9		3			15		88,7
6			66	it like		1			7.5		85,7
4				928		1. 6	-		9.0		. 82.2
Sh	1.27		6,9	925		t,			10.0		8/,2
SR	New York		6,7	92.7		be		1	11.5		79.7
			70	92,4		52	The second	13.7	11.0		80.2
	India	Ir volo					25'	wo	1 Ind	C.ia	
TP	0,98	91.23	915=	9028		54			15-5-		7
	W Lu	in	India			Ш			14,0		. 75,7
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be			1.1	90.1	770	1			13.0		78.2
4		· Allege	The state of the s			4			11,~		80,0
	· V		1.1	90.1		- 7			9.4		81.8
17 .			0,6	90.6		the .	·		-8,0		83.2
11			0,5-	90,7		ns hs			7.0	A SKUA	84.2
bh			07	90,8		JP.	0.14	78.41	12,95	7827	Bajas A
ns			00	91.2				Property.			
			Market II		Media District	September 1					

A STATE OF		7841						7841		hutma	
1. 15		33/A			1			-			39
		4 4	7						^		
	50'	wij	India	-			160	no	India		
nd			02	78,2	TO STATE OF	21			93		69,1
fh				*			Mark Co				
			0.1	78.1		al			100		78.4
9			1.3	77.1		4			84		70.0
6	THE STATE OF			76.9		6	N 19 . W		• 94		69,0
			. 20	76,9					1944 I		The Control of
Litz			5.0	73.4		7	11247-7		10.4		68.0
fh.		A TAKE	72	7/.2		u			11.6		-67.4
52				State of the	EN EN	. 52					
24			24	71,0		- JA			125		66.4
	75-1	ny	India			TP	0,20	6644	127	66.24	10-4
SRIN	~		84	70.0				wy	Indi	15.4	
			1 - 1 - 10				125	1			
bh m	7		84	70.0		52		6	576	A STATE OF THE STA	60.8
			84	70.0		bel			44		62.0
6			Man Table			ing			2,3		62,9
Mark Street		S Trans	6.5	74.9					Bar Car		
4		No. 7-1	50	73.4		1		1911	2,4		64.0
like			49	73.5		12.		3	1.4		65.0
		3819 30	NEW TOTAL					31/4			
九人.		4 10 100	41	74.3		be			10.		65,4
						22			0.8		65,6
Con the											
					Transfer to the second			-			

		6644					5492		nutmag	
沙女										40
	150	wg	Ind	ea		200°	w-	Edin	atio	(75')
22		40	49	61,5	hz			25-		52,4
bh			1-9	60.5	Ch			26		52.3
7		4	J-5-	60.9	un un			29		52,0
-6			J9	60,5	6			10		51.9
7		11/4	. 73	59.1	7			37		51.2
el			82	582	, li		X ₁ areas	49		50.0
51			9.1	573	1 52		Date:	5-8		49.1
	175	ny	Inch			5 01	y On			
52		0	1/3.8	52,6	51		10	86		46,3
bh			122	54,2	ift			8,6	Carry III	46.3
7			110	55.4	4			5-7		49.2
1			101	56.3				49		50,0
-9			9(5-	56.9				44		50,5
u.			24	57,0	l de		1	41		50,8
22		tin fai	9,4		ne			.41	7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50,8
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	-11-42		5492						5492		hutn	4
1. 1. 2												
		E 14	of	antie		The XIII		2' W	of R	RANO		41
2	22	2-7-1		85	46.4	7	22			80		46.9
	fr		40.7	9.0			al			Jan.	1-3-4	
	· v				45.9					80		46.7
	6	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		9.4	45,5	1 / 24/1	7	学生的,在 图:		85		46.4
	4			100	44.9	77.7	b	P3/	00===	8,8		46.1
				10.1	44.8		3		OSTED	. 9,0		45,9
	be			108	44.1		the			91		45,8
	SZ			12,0	42,9	大	SL			25-		45.4
	***	284	RRRi	l .				n h	of a	1000000		
3 3	52			94	45.5		52		*			
	Ch	14 12			45.7		u		1	115		43.4
	1)			9,2						11.6		43, 3
	6		2	9,0	45,9		7			106	Lea (A.S.	44.3
1 205	19			8,7	46,2		1			10,1		44.8
				85	464		7			9.73		45.2
	be			84	46.5		Ette.			95-		45.4
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R	R Rail nd			14 9 1 1	97.9		70	2.67		7,5-4		
RI	Rail Sa			0.7		19 10 10 10 10 10 10 10 10 10 10 10 10 10		1.51	50.05	1,3 /	4358	
1					46.2					1000		

			50.05					50.05		hutmey	10
1	44										42
	6'w	Ande	of a	retie :	14.125		W &	ne of	arch	i st	
	72			75-	42.5	52			13.4	7.5	3 6.7
	61			80	42.0	be			12,8		37.3
	3 4			- 84	, 41.6				123		37,8
	6			87	41,3	1	100		11,8		38.3
	7			91	40,9	t,	24		10,9		39,2
	ble			96	40,4	le	1	3	105		39,6
	SI			106	39.4	nd			9.9	11 1	40.2
		Web	of an			70	104	38.65	1244	37.61	复二十分
	81		+	71-	. 42,5		25	wood	and	1	
Ī	de			80	42.0	ne			1,5-		37. 2
ĺ	17			8.9	41.1	bt			2,7		36.0
	1			87	41,3				3,3		35.4
1	7	1			40,9	1	NE GENERAL SERVICES		41		34,6
-	M			94	40,4	, T			46		34.1
-	-54			10.6	39,4	te	1	3	5-6		33,1
+					0/,4	52			7.0		31.7
+						1 32			7,0		01.7
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			3865						29.09		muts	
	1						No.				1	43
-		50	no	anci	tic .			160	wy	anc	tie	
_	Se			9.4	29,2		52			40		25.1
	<i>y</i> ,			9.1	29.5		er			34	5 8-	25,7
ļ	4			83	30,3		4			2,8		26,3
	4			72	31,4		6			3,0		26.1
	7.			43	32,3		9			1.2		27.9
	be			5-5-	33.1		M			0,7	4	28,4
	nd			5-5-	33.1	FE	22		No	0.1		29.0
		155'	wy.	are	he so			125	wy	action		27.0
	カイ			7,9	30.7		he		1	17		27.4
	J.L			84	30,2		· lt					
	4			93	29,3		e del			2,6		26.5
	6			100						3,2		25.9
	7			109	28,4		No.			4.8		24.9
	bh	12.5		112	18 39 38 14 1				100		-3	24.3
	52				27.4		C			-49		24.2
	TP			11.9	26,7		SL			6,0		23.1
		2,46	29.09	1200	260				7 m			
1							habette.					

			2909						2909.		mu time	7
-	. L										1	44
		150	well	arc	tie			Zvi	Wol	= Edn	Coly	
	ŠL			-7.7	21,4		SA			11.0		1 - 37 - 37 19/
	61					Z		7			3	./8./
	1)			6,7	124		bh			100		19.1
				55	23.6		9			9.8		19.3
_	9	745		5.2	23.9		6			9,3		19.8
	5			415-	24.6		£7 :			94	HACK.	19.7
	be			40	25, 1		de			93		19,8
	ne			3.3	25,8		201			8,0		241
		175-	wo	anche	EV10					-41		
	0.1		100				the second secon	whi		6,6		21.5
	27			6.8	22,3		ARR	i SZ		7.7		21,4
-	66	PC	STED	7.1	22.0			E Rail i	24	w 6 €	1.0 b	aleformer
	7			80	71.1					174		
	l			90	20.1							
	7			92	19,9							
	bl					C E				2-4-17		
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+				5-2	3-5.2			25'	- 24	Ind	en	
-	bl			1-0	55,4		52			11.8	41.3	
				50	55.4		· be			93	43.8	THE PURCH
	6	POST		77	55.7		1	ALC:		7,0	46,7	
	- 4)			17.8	33.6		6	N. Xe		6,7	46.4	
	-bl		23.7	4.8	53.6		9			39	2/9,2	
	22				56,2		M		1	09	52,2	
-		! Em	h din				he.				3-6.1	
	h L			0,6	59.8			50'	24	Ind		
-		20' 5	2-6	India	55.6		21			24	50.7	
	na			2.4	58.0		11			4,0	49,1	
4	-61			67	3-3,7	*	-			7,0	46,1	
	41			83	5-21		6			87	44.4	
100	1	Tra		130 4	17.4		7			9,3	43,8	
	A STATE OF THE PARTY OF	5,20	5-3,07		47.81		bh	7000		113	41.8	
	4			100	46.2	1	52				40,6	
	The second second		ASSESSED FOR	CE BIT ST							70,6	1-1 Car 1

		5-307						4708		Lame	
· +p		80						0.1	Indi		46
0.0	315-	47.08		43,93			1.25	89			
Sil	13 A.F. (1)		5.7	41.4		SA			92	37.9	
bl			6,2	40.9		; bl			54	41.7	
7			5-0	421		7			5.2		
16			4,2	429		. 6			4.8	42,3	
7			31	440		9	211		37	43.4	
U		40	0,3	46,8		the			2,5	44,6	is a second
22			71,5-	48.6		91			13	45.8	
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22	3.31		0.4	46,7		22			20	45.1	
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7			3,4	43.7	177	7			4,5-	42,6	
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-61			5-4	41.7		· li		HOTE	1-8	41.3	
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4	a vy			24	43.3	- 1	-bin			4,3	(42 8	
	-la			32	43,9		also			7.7		
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	Crosse	ction	of Eas	1/2 Dt/	(80')			27199		Eagle	L st	
	moderne 15h	washing	7 1	Solof as	lwis							48
4 3 4	contract con	5 from			THE REPORT OF THE PARTY OF THE		. 571'	ny	Wash	11		40
	4 / T 1 / 3				Rmsh	1			7 m 2 m 1 m	125 125	1:343	
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WZ				265,4		6				266.3		
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The state of the s				2638		/ \$10.0 (A).54	27.5		A STATE OF THE STATE OF	26577		
-5-'			5.8	2662		· 66			. 64	265,6		
6			62	2658		EL		(A)	-62	265.8		
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bel												
MATERIAL PROPERTY.				2654		E2				265,6		
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C2	The state of		62	265.8		L				265.8		
be				265.4		5-1			A Committee of the			
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3-"			66	265.4		bh.			53	266.7		
-6			57	266.3	Market 1	WL			57	266.9		
5.			3-3	2687								
bh			5-4	2686								
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			271.99						27199		Eagle	st	
	*											1	49
		100	ny	wass					1	nast			43
	0.11	3	0					150	h of.	was			
	WL:			5-1	266.9		WA	1772 + 3		5.5	266.5		
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					265.7					7,6	264.4		
	5'			6,8	265,2		15	114	1	87.	263.7		
	bl			7,1	264.9		the .			86.	263.4	4	
	El	125"	7	74	264.6		81			1	262.9		
		125	ng	post				175	ny	wash			
	81		7					113	3	-			
	WEIGHT !			8,0	264.0		82.	THE REAL PROPERTY.		10.1	261,9		
	bl.			80	264.0		-61	K-LX:		- 7,9	264.1		
3	5			7,6	264,4		5'			78	264.2	2	
	6			1-10	266.8		1	Č-	1	77	264.3		
	5'				44			1 2 2 2 2			Puria its	12.47	
					266,3		h. 51	7.6		6/	265.3		
	bh.			6.1	265,9		1 th	288		57	266,3	2	
	WA			5-4	266.6		WL.			55-	266.5		
5		A A S			-								
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		27199					27199		Eagle 2	
									17	50
(X, X)	200	no	wash	st.	1	2,50	ny	was	1 st	00
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bl				265.8	bL			7.1	264.9	
5				265.3	1 5			1	264,7	
6						134-7-1			100	
				264,0	1-1	2.4		THE STATE OF THE S	264.3	
St				263,7	5'.15			8,3	263,7	
61		4212	8,6	263,4	be	A Service		8,8	263,2	
82			11,3	260.1	EL	51. 77		92	262.8	
	225	2.4	Wash	et .		275	ny	Wast	it	
EL			12!	25-9.9	· EL			88	263,2	
4				263,5	u				264.3	
51			T. 18 Carl		5-1	-		1 1 1 1 1 1 1	264,3	
			107	264:0		7				TO SEE SEE
6			7,9	264.1	1			1711	266.0	
5'			A STATE OF	264.6	31	1000		6,7	265.3	
bh			6.7	265,3	1 64			6,8	265,2	
WL			3~4	266.6	ws			37-	266.5	
				THE PARTY OF THE P	A COLUMN TO A COLU		200			

27/99	27229 Eagle st
300 m = S & Getti (50')	S 5 from bl 51
W2 60 266.0	Wh 6,0 266.3
bh 61 265.9	bl 62 266.1
6/ 265.9	61 266.2
6,7 265.3	6 67 265.6
bh 7, 264.8	## POSTED 1.1 265.2
EL 7,4 264.8	E2 6,8 265.5
TP 770 27229 740 26439	berte of Gette
EL 56 Get St 70 265,3	EL 67 265.6
bl 70. 265.3	67 265.6
7/ 26.52	63 266.0
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10	ll 178 26 6.5
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0; 266.1	

			27429		W 1975				272,29		Eagh	st	1
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-	61			5-2	267.1	P. Carlo	be			5-6	266.7		
	5-			5-8	266.5		5-1			5-7			
	6			5-4	266,9		1			5-4			
	5-1				266.1		5'			5-,9			
	pr				265,9		el			60			
	52				266.0		. 82			60	41.75		
		n Ch	4	Solt.	166.0			25-1	met		12		
Marin St.	82			20, 12 1	- //		22	4/3	ny		267,0		
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i	3-1			-	266.1		The second second	-		5-0		,	
Ť	b			The same of the sa	266.2		الو	75 10-2	-				
1				- 7	266.9	100 · - 100	1				267.5		
-	5-1			1	266,9		5-1	1.24		5-2			3518
-	be	-	Les Constitution		267.5		€ E	100		50	2011		
	WZ			5.3	267.0		ava	V =		4,9	267.	7	
-		37.00	15-12	19/19/3									
1			1							Sec. 82			

			27229				A DOME		27229		Eagle.	21
	66											53
		501	ny	Gette	H		建筑器 。	100'	ny	· Gette		
	me			40	268,3		wz			3.6	268.7	1. 75 (1.4)
	le				267.4		fil			39	268.4	
	6				267,5		<i>*</i>			37		
	1			4 3			6	N. C.		12		
	3-			44	268.0		5			1,6		
	u	-			267.9						268.8	
	EZ			1	268,0		ft.			36		
		75-1	ny		267.9		EL	1		Gette	268.7	
	22	/3	my	Secti				125.	ny			
		3 13 - 1			268.0		82	+ 11		THE STATE OF	268.8	
-	bh			40	268.3		. 6h	7		3/	269,2	
	3-		77-5	39	268.4		5.1	1	77.00	70	269.3	
100	-6			27	269.1	- x	-6-	33143		3,0	269.3	
-	301	185		42	268.1		31	103.33		3,3	269.0	
-	bl		F 4 1 2 2	4,3	267.4		1 61	133	-	-1,5	268.8	
	WZ			4/2	268.2		" W.L	1	•	3,3	269.0	
-				2-1/2			1.70	568	274.50	3.44	2 48.85	
V												

		27453						27453	The state of	Eagli		
									1	1		
56		E LIVE							ñ.			54
2 6	150	nig	Gette		1000000000000000000000000000000000000		200	ag	Betti			
wi			1.14	269.1		WZ			42	270.3	1 300	
			3-4				CEY ST.		4/1	270.5		
bl.			50	269.5		· 61	1					
5-1-	The Real Property lies		48	269.7		3	3. 18.		42	210.3		
6				26.9.9		1		7 2 1 3-	38	270.7	,	
THE PARTY OF THE P		19	- 1			3-1				270.		
51.	* 1112	100	4,7	269.8			* 130		1 - 1			
bl			5-0	269.5	3000	bl	1 5		4,4	270.1	'	
EL				269.1		EL	1 05		4,9	269.6	6	
- 22-	1			267.1			225	ny	Bit	4		
MAN AND AND AND AND AND AND AND AND AND A	175-1	on of.	Getti			THE PARTY OF THE P	225	1				
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leh			48	269.7		th	100		43	270,	2	
					112	A COLUMN TO A STATE OF THE PARTY OF THE PART			46	270,	5	
5'			4.6	269.9		3-1				100	3	
6	100		40	270.5	Telephone 1	6	SALA	1	3,7	270.	8	
5-1			46	269.9		61			4,4	270	-5-	
	The same						1 7-1		4	4 270.	,	
Ch		3 3	4.8	269,7		1 61					25	
WZ			. 48	269.7		W2	2:5	3/2 14.5	4	4 270	./	
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)			Carolina .					-	
	1000			100								-

	1 2 2 1	(A CASA	27453		STORE I				2745-3		Eagle	20	1
			Telepisia.			THE REAL PROPERTY.					111-67	5	5
	4.6												
		250	ny	Getti.		1		300	n = S	2 den	rese		
	wi	2 - 2		3.7	270.8		WL	d Carry		3,7	270.8		
	·fl			3.7	1000		W			2,5-	271.0		
	5'			19 9		N Tue	3,			35-	271.0		
H					270.8		6			Maria Santa	271.2		
-	el	a constant		3,5	271.0				Party -				
	31		1	4.1.	271.4		3-1	400	POST	ED 44	270,1		
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	EL				269.8		£2			4,9	269.6	5	
		295-1	man.	be the	7/0								
-		- 15			-	THE							
-	£4			5.0	269,5								
	bl			4.6	269.9								
	5-1			42	270,3				1777.4		THE REPORT OF	1 32	
	1		1 28		1 7 THE SEC.				1				
					271.0	No.			Hall.				
H.	5-'			24	271,1								
ļ.,	th		1 30 50	- 27	270.8	ALL SE		A 195					
	ws			3,8	270.7								
		Alexander (0					
+	To the state of						Contract of	N. Carlot					
			A Shipping	100	The Control	December 1	No. of Contract of	}					

1	the real	section	- of Pa	ity has	Mary (60)			281.91		Wash	moter
ey 3	idoj	1st to	100	w of 12	tet						
							50 1/4	01 10	Stort		56
A White I	154	281.91	*	28037	Bm Dul SE Go Jet Work	Sa			29		
	EL	0/10	st	(70')		bl	3,43				279.0
SZ	*,		15-	2809		4			2,5		279.4
bh			y.7	2802			P	OSTED			279.7
1						. 4			2 -		279.7
b			1,4	2805 20STE	0	til.			22		279.7
7			16	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					21		279.8
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22			1,5-	280.4			Con	enos	111	1	
	· Ch	1 124	09	28.7.0		hl			2,2		279,7
	66 10	1 124	st			bh			25-	40 T	279.4
22		12 100	1.1	2808		7		2 /3 /2	26		279.3
bl			1,6	280,3		-6		- A	2,7		279,2
. 1			1,9	280,0	1	4			30		278,9
- b		1	1,8	280,1	1	be			3.4		278.7
			2,1	279.8		31			3,7		2785
be			2,2	279.7						1995	
31			24	. 279.5							

		28191					28191		washing	ylan N
13										57
	W 14	10 10	A st			W.	time of	121	27	
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lh		777	39	278,0	bly			112		270,7
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6			33	2786	1			9,3		272.6
1 17		1	31	278,8	4	90		44		277.5
-61			31	278.8	bh	To the second		4.1		277.8
na			2,3	279.6	ms.	•		33		. 278.6
	Who	1 11	st			13-1	wood	12 1	×	
me			2.5	2794	ns			66		275,3
bh			2,6	278,3	U			4.1		2.77.8
14 y			34	278,5	y			43		277.6
6:	70.30		40	277.9	16			105		271.4
2			50	276.9	4			15,2	1 33	266.7
- fe			18	278,1	bh			177		264.2
SZ		-	4/	277,8	SL	1		18.8		263,1
Market Market										The man
						20				
					THE REAL PROPERTY.				Topic Street	

	1935 PM	28191						28191	7	washi	Y
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* 5 % 5	25-1	wy	1st	21			75-1	wo	121	21	58
SŁ			156	266,3		Sz			23		278,6
bl			13.1	266,8		-61			30		278.9
14			15.4	276,5		7			30		218.9
b			10.8	271.1		1		THE WAY	27		279,2
N. W. STATE	I THE TANK		4.5	277.4		4	Po	STED	32		278.7
St			42	277.7		14	Ka-	O'ED	34	17- 2	278.7
nl			8.7	273,2		ne			26	1	279,3
	50'	wij	128	A STATE OF THE PARTY OF THE PAR			100	wo	Tet.	it	
ne	570	in of	84	273,5		ne			71		279,8
'bl			4,0	277.9		tel			19		280,0
-01			4.1	277,8		4			22		279.7
bti			3-7	276,2		6			12		279.7
4			3-3	276.6		1000			20		279,9
teh			5-8	276.1		1 4	17. 4		23		279.6
SL				2758		SI			2,5-	3777	279.4
JA			61	2/10	III de les la						
AND THE RESERVE							The to				
				-			TO THE REAL PROPERTY.	MI THE PARTY NAMED IN	at the same	N. D. S.	

	7 hst	Transferred to				
	2 Shij.	Breaks		Center of	Brioks	59
	849	100	EL		127	
1 20 2		10,6	ll		1.5-	
lb		12.2	1		9.7	
4		12,5	9 6		8,5-	
6		13.8	y		82	
4)		14,5	be		90	
bh		14,0	W.L.		9.6	
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	n 1/4 of	Buko	ws		50	1
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- bh		120	9		38 -	
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- l		11/2 1	1 5		3+3	
* 4		120	h		7 4	
bl		13,5	EL		94	
EL		130			7	
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Arks									1	60
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fl			4.	1	tu			85-		
y			3,9		4			7,5-		
6	The same		2/0		6	222	7-7-1-1	6/9	1 true or	
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ws			13		WZ			4/5-		
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		THE RESERVE OF	Carlotte			THE RESERVE AND ADDRESS.		100000000000000000000000000000000000000	a section of	1

folonyl	Cerves	ection sof In	of Do	in st	(801)			95-11		Vine !	
flough of Tuple your Drange	from C.	ed In	dia to	East en							62
4.3	East	Lini of	India	Brode	u)		50'	Ed	Inde	1	
	MANAGE -	95-11		82.98	Bon rine	ne			5.7	89.4	×
22			131	82.0		bh		STED	1.5	93.6	
bh		1 346		81.9		TP	1142	105.84	069	9442	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			13,2				en temperature to	of In			
6	POST	ED	18,0	82.1	44	C %	25 6		9.0	96.8	
17			122	82.9		54			18.00		
			124	82.7		leh '			7,3	98.5	1
bh			123	82.8		52	-		5-9	99.9	
SX			122	82.9			25'	8 %	Ind	in ?	
20	2' 84	Inde	o'			52			2.9	92.9	
RL			100	85.1	*	be			46	91.2	
bh		4.4	7.0	8 8.1		4			69	98.9	,
4			4.7	91.4		6	-12-7		92	-	A SHALL SHALL
6		*	0.6	94.5			50	8-1	Inde	100000000000000000000000000000000000000	
	25-1	84	India	7,7		2 11			9.6	96.2	
	25)	24		COTO STATE		1 2/4				第二十二年	
24			80	87.1	×	6			7.0	98.8	
-bh		- 73	40	91.1					43	1011	
4			1,0	94.1		SI			0.9	104.9	

		10584						1/35-0		Vine	2
					VAN TO			E STATE			
(0)							1	0	Inc		63
***	-75-1	24	Indes	U Parago			125	Ed	Ino	ca	
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The same						el.			54	108.1	
al			0.7	105.1						- 1	
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- 7			84	97.4			150	Ex	Inde	à	
11			11.0	94.8		. 52			21	111.4	
22			13-7	90.1	×	bh	-	The state of	3-4	108.1	
	100	27	Inde			9			8,3	105.2	
nz		7	147	91.1	*	1	2 150-1		124	101.1	
bh			10.7	95.1			175	06	Inde	· ·	
y			7.0	98.8		52			2.4	111.1	
1			38	92.0		-64.			53	108.	e ·
7			1.4	94.4		k - 17			7,9		4
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137			,	108.4		4					
	1	The state of the s									

			11350				The second	A CONTRACTOR	10318	To Take	1 .	
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Ш				- 1		Columbia		P. Commission				6
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Ш	51							1	1	Crea	4	
Ш-	22			0,5-	113.0		71	Page 1		15-6	88.6	· ×
Ш	bh						A SERVICE	12 1		1		
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	25'	21	bolun				Elin	of -		bin	
ne	25	2 ~	Control Services	111.3		52				122.	A NEW Y
						M				117.7	
leh				112.6		The y				115.1	
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			and the second	1000							2 2 3

			13695-			1			147.19		Vine	
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П		50'	EN	tolum	hia			125'	Ey -	Colema	ani .	67
t	Sa	, ,		THE SAL	129.4		SZ				138.8	
T	bh	3 2	7 - 2 2 2		126.6		le				136.5	
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ti		73-1	84	Colun	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6				133.0	
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	bl				130.7		SR				141.8	
	7				1284		U		1	A CALL SE	139.4	
T	1				125.0		The state of the s			E	136.9	
I		100	24	bolun			6				134.0	
t	SL			08	136.2			175-	E.f			
H	the .				134.2		SA	N PLANT			145.	4
Ħ	7			3-4	131.6		- Ch		10 mm mg		143.0	
Ť	-6			12 1	128.9		4			7,3	139.9	?
Ť	4				124.4		16			104	136.8	
1	70		14710		13691-	TPNi						
1	-/ F	10,24	147.19	-	106,412		1					
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81	COLUMN TO STATE OF THE PARTY OF		March 1	12000			1	-				-

	CONTRACT OF	147/9						12612		Vini	
										15 3 3	68
114	1979			1	-/ 1			01	Colum	, .	00
	200	E=	w 2 -	State St	(75-1)		125	09	Collen	the .	
54	4	The year	tor	147.4		ne		100	64	119.7	×
lh			23	144.9		lh			1.6	124.5	
4				141.6	SECTION AND ADDRESS OF THE PARTY OF THE PART	4			+20	128.1	
6		The second					120	801		ulii	
70	7000			137.2	TP Total	70	1076	The second second	1000	12230	
11-					TP		70,78	100/10			
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	30'	E.J	Colum	bir -		bl				1255	1 - 1 - 1 - C 1 -
Center				1179		7			33	129.8	
2/4				116.4			175	69	boli	imbia	
17	75-1	1916	Laboratoria de la companya de la com	nhi		21				119.8	· ×
ns			Programme and the	113.5		bh				126.0	
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be				1 1 1 1			200	5 - 91		State is	
7				120.3				- W		1 3 3	
	100	E of -	Colum	bro		122			N No. 10	120.1	
ne			96	116.1	- x	- bh	Table 1		67	126.9	P
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92 131 1200. Eding States	
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n2 38 1293; 4 64	1423
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		14867						15-2-76		Vine	
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	w/4	of St	di it		and Marco		E-lel	8	tote et		
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let			-	1467	A STATE OF THE STA	- bh			6.3	149.1	
1				143.6		4			107	145.1	
1	7 3 3 3			139.4		·······································			142	140.6	
7.	962	15-75		14613	TP WOT.	. 9			19.2	136.6	
	Com	ten of	Sto	te is			Edin	1 2	Hat es	+ =	
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	E 14	1	Stole -			52		- A	+ 45-	157.2	
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el	(T. L.		64	149.4		£ 5			86	147.2	
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22	· •		6.8	1490	*	me			13-	166.4	4 ×
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6			20	153.8		70	1290	18061	0.16	167.71	
TP	1262	16787	0.50	11775		16			12.4	168.2	
4	134	100 mag 6 g 6 g	116	156.3		9			11.8	168.8	
66			7.7	160.2		6			11,0	L'E,	The service
52			60	161.9		SZ			102	170.4	2
100 mm	75'	84	Stole	21			125'	24	Ital	et.	
SL			14	166.5		SZ			6,3	1743	3
it	AL PHONE		3,1	164.8		bl	7-11-1		68		12 1
				162.3		2	400	7.46	7,2	173.4	4
1			9,1	158.8		1				172.8	
',			120	155.9		4			8,2	172.4	
h		5.0	126	155.3		CL			9,8		1-1-1-27
72			10.0	156.9	×	2			107	H THE SECTION	
		+		1						1-1-1	1
										S. C. E. C. S. C. S.	Harris Tolkins

			18061						19175		Vin	
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	22						nz	120		5-41		
+	REPORT THE				177.1					5.5	186.4	
+	Sh.			2,8	177.8		-4			4,6	187.2	
	· y			2,5-	178.1		- t/ -		1787	3,6	188.2	
	1			2,8	177.8		1			Lz	189.6	
	y				1779		4	POST	ED	1,9	189.9	
	el		7	THESE	178.4		el			2,0	189.8	
	SZ			1,0	179.6		52			1,0	190.	9
	TP	1212	191,75	0.98	179.63		TP	1262	203.43	694	196.81	
		175	2-6	Stock	st.		52	w.c.	orb of the	non	194.2	North State
	52			7,0	184.8		4			1	193.8	
	bl			8,5	183.3		17			180	193.4	
	19			100	181.8		e	4036		100	193.4	
	-6	1,4		11,0	180.8		9"			104	198.0	,
	y			11,0	180.8		-11			1 2	191.3	A COLUMN TO A COLU
	6				180.		ne			1 - 11 - 13 11	189.5	
	22				179.8							
				The said					N. A. P. L.			LE LE COMMUNICIPALITY

		20343				100000000000000000000000000000000000000		321	STATE OF THE PARTY NAMED IN	A STREET	AND DESCRIPTION OF THE PARTY OF
A COLUMN						THE CHILDREN		203,43	1 1120	, Vin	
1-23						· Control				A LEEP	HORES SE
37	, 1					PROPERTY.	HO X POST	THE LIE	V		bev
The second	WI	of an	nen			A STATE OF THE STA	04	of h			7
2,							2 19	W M	ren		
21			119	192.		72	1 93 (6)	1 1137	/mm		
				/ / Z. V	×	12	The state of		5-2	198:	2 +
-4			93	194.1		-61			1		
1/ 1/ m			> 1						1,6	199.1	7
	As Indiana		83	195.1		7			7 1-		
6	7								2,5	200.	1
6		Maria III	78	195.6		1.06	看 专的。		10		
4	14 3 C 3 1	1 3 0 1 1					1236		0,8	202.6	2
- Control of the	Trade line		64	197.0		78	11.95-	2148	6.95-	2024	- 110
-60	THE WITH LAND	GOLDING TO THE		12 17 3 TH			77.7	1 2140	0,75	1014	
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			2,0.	201.4		- S2	THE STATE OF THE S	40 7 1	66	207.8	
1 1/	3 55 + 360		2.4				Track Later		The state of		P
The state of the s			2,8	2006		bl	PER AND PROPERTY	E. 74 -1	7.0	207.4	
1	Mark St.	Lange House	41	1000	A - State of	1	ENGLISH.	经 基本	THE PARTY	I how will	- Carriella
			-1	199.3					7.6	206.8	
1	A STATE OF		44	198.7	THE STATE OF	1					ARTHUR ST
			1	178.7		4		AND H	- 81.	206.3	
be			6×	197.2		4		-		9-19-19-19-19	10-12-12-1
			1 1	171.2		1	The state of		82	206.7	THE REAL PROPERTY.
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Maria Maria			1, .	17V.8		bl	La Contraction		97	204.7	1300
Maria de la	136 97 14					9				The state of the s	THE STATE OF THE S
THE RESERVE	TEN BOOK					ha			126	201.8	*
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			CONTRACTOR OF THE PARTY OF THE		1000						-
	- 11	The second second second			, A		CHARLE COM				

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li	0	- can		Home				50'	Ry	any		
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	bl			8.0.	206.4		ell			80	216.9	
	.7			74	207.0		4			68		The second
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				377	208.7	•				5,7	219.2	
L	y			47	209.7		ty			4.8	220.1	
	be			40	210.4		· le			40	220.0	7
	52			3,6	210.8		Se			34		
T		25'	0 1		270.8				1	3,	2211	
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	le			406	215.0		SZ		0	5-3	227.1	No.
	9			0,0	214.4		4					
ı	1									5.2	227.2	
-			A100 2 45 A	0,0	214.4		-17			6,2	2 2 6. 2	
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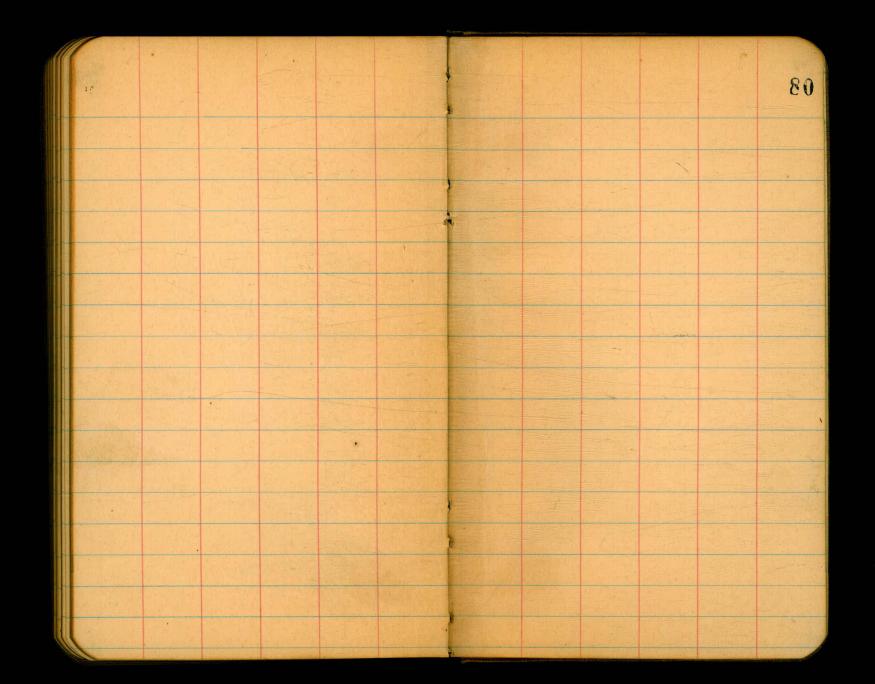
			23243				A CONTRACTOR					
	Fact.	100	2019	ann.								ME
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Į.	62		2.31	1,5-	230.9							
	7			20	230.4					Jas	1	1
H	1	ALL VI								The state of the s		
t	7	The same		31	2293			37 Y 18				
H	AND A SHARE OF THE PARTY OF THE			45-	227.9						I SER	
	h			60	226.4							
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	Mary Mary	THE WAY				110					AL TANKS	-
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		A	They	BIK 4			== 4	latela		24	4.2	
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4			A Partie of			Spk in Elec			199.86		1	1.
-	Bon.	2.98	199.44			Most Is to			SO W			
		219	199.86	4.77	189.67	A	N			19	195.0	
			Wh.	35"	19 m		+10			5.7	194.2	
	N.			7,0	192.9		S			5,2	1947	
-	45			7,2	1927			73	m	3,14		
	+6	POST	علما	9.2	190.7		N			4.7	195.2	•
-	+15		The state of the s	9.3	1906		+10		1.4	5-2	1997	
1	+16	12		7.0	1929		5		76-# S	4.9	. 1950	
-	5			6.9	1930			100	m-		*	
		~	ts w				1			44	19575	
	N			3.6	1943		+15			4.9	195.0	
	+5			5.7	1942		4			5.0	1949	
	+(69	1930			125	w			
	+14			49	1930		N			4.6	195.3	
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TRAVERSE TABLE FOR TRANSIT BOOK.

From 1° to 90° for a distance of 100.

Degrees	DEG	REES.	¼ DE	GREE.	½ DEC	GREE.	34 DE	GREE.	0
Deg	Lat.	Dep.	Lat.	Dep.	Lat.	Dep.	Lat.	Dep.	2
0		Name of the local division in the local divi	100,00	0,44	100,00	0.87	99,99	1,31	8 8 8
0 1 2 3 4 5 6 7 8 9 10	99,98	1.75	- 99,98	2.18	99.97	2,62	99, 95	3.05	8
2	99,94	1.75 3.49	99,92	3,93	99.91	4.36	99.88	4.80	8
3	99.86	5,23	99,84	5.67	99,81	6.10	99.79	6.54	8
4	99.76	6,98	99.73	7.41	99.69	7.85	99,66	8, 28	888
5	99,62	8,72	99.58	9.15	99,54	9.58	99,50	10.02	8
6	99,45	10.45	99.41	10.89	99,36	11,32	99,31	11.75	8 8
7	99, 25	12,19	99,20	12.62 14.35	99.14	13.05	99.09	13,49	8
8	99.03	12.19 13,92	98.97	14.35	98.90	14.78	98.84	15, 21	8
9	98.77	15.64	98.70	16.07	98,63	16.50	98.56	16,93	8 7
10	98,48	17.36	98.40	17.79	98,33	18,22	98, 25	18.65	
1	98.16	19.08	98.08	19.51	97.99	19.94	97.90	20,36	777
3	97.81	20.79	97.72 97.34	21,22 22,92	97.63 97.24	21.64 23.34	97.53 97.13	22,07 23,77	1
4	97.44	22,50	97.34	24.62	96.81	25.04	96.70	25, 46	7
15	97.03 96,59	24, 19 25, 88	96,92	26.30	96.36	26,72	96, 25	27.14	7
6	96, 13	27,56	96,00	26,30 27,98	95.88	28,40	95,76	28.82	7
7	95 62	29,24	95,50	29,65	95.37	30.07	95.24	30,49	7 7 7
8	95, 63 95, 11	30,90	94,97	31.32	94,83	31.73	94.69	32,14	1 7
9	91,55	32,56	94.41	32,97	94.26	33,38	94,12	33.79	7
0	93,97	34.20	93,82	34,61	93,67	35.02	93,51	35,43	6
1	93,36	35.84	93,20	36,24	93.04	36,65	92,88	37,06	6
2	94.72	37,46	92,55	37.86	92.39	38,27	92,22	38.67	6
22 3	92.72 92.05	37.46 39.07	91.88	39.47	92.39 91.71	38,27 39,87	92,22 91,53	40.27	6
4	91, 35	40, 67	91.18	41.07	91.00	41.47	90,81	41,87	6
5	90, 63	42.26	90.45	42.66 44.23	90,26	43.05	90.07	43.44	6
26	89, 88	43,84	89.69	44, 23	89.49	44.62	89.30	45.01	6
7	89.10	45,40	88,90	45,79	88.70	46.17	88,50	46.56	6
8	88, 29	46,95	88.09	47.33	87.88 87.04	47.72 49.24	87.67	48.10	
29	87.46	48.48	87.25	48.86	87.04		86,82	49.62	1 5
0	86, 60	50,00	86.38	50.38	86,16	50.75	85.94	51,13	116
1 2	85.72 84.80	51,50 52,99	85.49 84.57	51.88 53.36	85.26 84.34	52,25 53,73	85.04 84.10	52,62 54,10	1
3	83, 87	54,46	83, 63	54,83	83,39	55.19	83, 15	55 56	1
4	82, 90	55, 92	82, 66	56, 28	82,41	56,64	82,16	55.56 57.00	E
5	81, 92	57.36	81,66	57.71	81.41	58.07	81,16	58,42	1 5
6	80, 90	57.36 58.78	80, 64	59.13	80.39	59.48	80,13	59.83	E
7	79.86	60.18	79,60	60,53	79.34	60,88	79.07	61.22	5
8	78, 80	61.57	78,53	61.91	78,26	62, 25	77,99	62,59	1 5
9	78.80 77.71	62,93	77,44	63.27	78.26 77.16	63, 61	76,88	63.94	1 5
0	76, 60	64.28	76,32	64.61	76.04	64,94	75.76	65,28	4
1	75.47	65,61	75.18	65.93	74,90	66,26	74,61	66,59	4
2	74, 31	66,91	74.02	67.24	73,73	67.56	73,43	67.88	4
3	73.14	68.20	72.84 71.63	68.52	72.54	68.84	72.24 71.02	69.15	4
5	71.93 70.71	69.47 70.71	71,63	69.78	71,33	70.09	71.02	70.40	4
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Degrees.	Dep.	Lat.	Dep.	Lat.	Dep.	Lat.	Dep.	Lat.	
00	DEGI	REES.	3/ DF	GREE.	% DE	GREE.	1/ DE	GREE.	1

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