Campus Are.
MADISON AVE.

196

400

TANKETA

F.B. 196

Table showing the di 196 latitude and departure in running 80 chains at any course from 1 to 60 minutes.

MINUTES	LKS.	MINUTES	LKS.	MINUTES	LKS
1	21/2	210.	49	41	95%
2:		22.	511/3	42	
3		23 E	532/3	43	
4		24	56	44	
5		25	581/3	45	
6	~(4)	265	602/3	46	
7		8330	63	47	
8 8		28	651/3	48	
9. 1		29	672/3	49	The same of
10		30		50	
I		31		51	
2		32	/	52	
3		33	man of the second second	53	
4		34		54	
5		35		55	
6		36	0	56	
7	- 1	.37	00-1	57	
8	42	38		58	
9		39	The second secon	59	
20		40		60	

Return to City Engineers Office City Hall, San Diego, Cal. 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
0	1000	0		. 0		0	
4	0.24	II	1.88	18	5.14	25	10.54
5	0.38	12	2.24	19	5.76	26	11.26
6	0.55	13	2.63	20	6.42	27	12.24
7	0.76	14	3.06	21	7.11	28	13.37
8	0.98	15	3.53	22	7.85	29	14.34
9	1.24	16	4.02	23	8.64	30	15.47
IO	1.55	17	4.56	24	9.47	35	22.07

Return to City Engineers Office City Hall, San Diego, Cal.

7.5/20(2.66

Georgia St. /20 Swamper
No Line of Adams Hub
7.65 359.43 351.78 mod son
W.L. 5,5 353,9
r,8 353,6
14 59 353,5
CX, 6,1 353,3
4 5,4 354,0
6,2 353,2
East his 5,9 353,5
M' Curt of adams
E.L. 6,1 353,3
6,7 35-2,7
6,8 352,6
Ch 6,3 . 35 v,7
A 6.0 35-3.4
56 353,8
Mfm 5,8 353,6.

A STATE OF THE PARTY OF THE PAR				
no list		Soly Low of	Cda .	2
Mo 14 Love of Class	56 353,8	my,	V-1	254,3
-	3,9 355,5		V,6	353,8
4	4,3 355,1	4	v,×	054.0
Ct.	V,V 353.9	· CX	v,8	353,6
1	6,5 354.9	4	6,6	357,8
	6,6 352.8	22	60	353,4
E.L.	6.8 357.6	As Curt Ling	V.K	354,0
Center fine of a	6,6 354.8	EL,	5,7	353.7
Capt my	6,5 357,9		6,0	352,9
4	64 353.0	A Ct.	6,6	352,8
Ct.	46 3548		6,5	352,9
4	4/ 355.3	4	59	352,5
	45 354,9	2.1	4,7	344.7
mt,	5.8 35-3,6	med.	\$,0	354.4

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The Manual N		MI TO A BEET THE	NO PERSONAL PROPERTY AND ADDRESS.
5			3
[466,1'mo of mad	ickon) To Fries of adams	220 mo of m	edison.
M. 3.	19.43 57 353.7	m.L.	5,9 353.5
	5-6 353,8		6,0 353,4
4	6,0 353.4	4	6,3 3-3,1
ex,	57 353,2	CX,	6,3 353.1
4	6,3 353.1	4	6,6 352,8
	5,9 343.4		6,6 352,8
East fine	6,3 353.1	East X,	6,5 3589
450 0	of midison	400,000 of.	modison -
East L	V,V 353,9.	Earl L	v9 313.5
-	5,2 9514,2		65 352,9
4	V6 353.8	1	6,5 352,9
Ct,	C.7 353.7	. CX	53 3541
4	5,9 3135	4	5,2 354,2
	vg 353.5		4,7 3,5-4.7
W.L.	5.3 355.1	W.L.	46 35-4.8
10.0	300.7		304.8

1					101-17		
							4
	375 no of m	radison		325 no 06 mo	dison	-	
17	44. 319.43		3 5 3 3	mL,	57	353.7	
			٤, و٧ و		6,2	@ v-3,2	1
	1	6,5	352.9	4	6,3	953,1	
	CX	6,4	353,0	C.	672	353.2	
	4	6,3	353.1	14	6,4	353,0	
	- 1	6,6	35-2,8	7' West of East Your	6,2	35372	
	East L,	6,4	3520	. East L.	-6,1	E. 570	-
	300 moof 01	modisor		300 mo of ma	dison		
	5,2,	: 5%	353,8	East L	6,7	352,7	
	- 1	63	353,1		6,5	35-219	
	4	5,8	3,53.6	4	6,3	35-2,1	
	et	4,8	354,6	CX.	6,0	353,0	
	1/4	4,6	354,8	4	6,2	353,2	
		6,1	3 5 3 ,3	2.0	6,1	3543	
	W.L.	5,1	3 5-4-3	WL.	6,0	353,4	1
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AV	Committee Committee of the Committee of	The second	CONTRACTOR OF THE PARTY OF	The second secon		The state of the	

						5
	2 75 mo of marion		0 - 1 h			9
			2 vo' Moore	Madison		
	WEST L. 359.43 4,2	35-5,2	WEST L.	4,6	354.8	and i
ı	V-2	354,2		4,8	354,6	
,	3'WEST of 14 July 6,1	31313	1	6,3	353,1	33
-	14 6,1	353,3	, ex	6,0	353,4	
	3'west of Cl, 61	353,3	1	6,2	353,2	
ı	ct, 5,7	353,7		6,2	353,2	7
	14 50	354,4	East of .	V, t	354,3	
	- 5,8	35316	240 M	of mad	son	
	East Line 6.9	3525	East L.	5,8	353 6	J. H
	265' No of Medias	n		5,7	353,7	
	ENY 6,0	352,4	, 4	5,5	353,9	*
	63	353,4	CX.	5,2	354,2	
Ī	1/4	4 354,0	4	67	3 53,2	
1	CY, 6,6	353.4		5,6	35-3,8	
city	14 63.	353./	. W.L	54	354,0	1
1	- X	354,8				
M	West In D.	0 30-57	一直的			12.00

THE RESERVE THE PERSON NAMED IN	A PERSONAL PROPERTY AND ADDRESS OF	STATE OF THE PERSON NAMED IN	STREET, STREET
			6
	TOWNER PROPERTY.		
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May 10 2 11	3 4,6 35-4.8	Tay,	
WEST L. 359.43	3 4,6 35-4,8	101	6,2 354,2
	6.2 353,2	The state of the s	4,1 354,3
1		1	
	6,3 353,1	THE RESERVE OF THE PARTY OF THE	4/ 354.9
Cf.	59 353,5	CX	6,4 353,0
4		4	
	6,0 35-3,4		6,3 353,1
	64 953,0	The second second	V7 353.7
East L		East	
	6,2 353,2	aux of	V,3 954,1
200 No of	Madian	175'm 08 11	Modeson
East L.		East of	
Cast I,	56 353,8	can d,	8,9 353,8
	4,8 354,6		6,3 353.1
4		4	
	8,678		64 353,0
Ct, -	63 35-3,1	OX,	63 353,1
4	6,4 3530	E'meal of Co,	
	6,4 3530		6,4 353.0
	JJ 353 9	1/4	51 354,3
and	The state of the s	3 East of Cust	
ML,	5, 354.3		45 354,9
		, Curt	46 35-4.8
		West Low	59 353,5

0			7							P
	50'111'		diso				of Ma	dison		
WER	1 dring	359.43	6,1	353,3		WESTLING		6,0	353	+
	1434		6,1	353,3				6,4	350	0
A			4,8	354,6		1 1		V,9	353	3-
Q. 1		183	4,6	354,8		CY,		16	353	8
~			6,6	3528		4		· V,2	354	2
	2		6,3	353,1		0		6,5	352	-
Light	1250	nant	H,9 Madis	254.5		East Free		6,7	- 359	7
Eus			6,0	353.4		East fru	No of			
_			6,0	353.4		- and		7,2	352	
4			6,1	353,3		1 4		6,5	352	
CX	!		6,2	353,2		ÉX.		6 N	35-2	
4			6,4	353.0		1		6,6	30-2	
_			6,2	353,2				6,4		
Mi	Line,		5,5	353,9	V 44	M.L.	1	5,5	353	
				*					tage of	
		Artife Line	PRENTER		表现是强烈	A PARTY PROPERTY.	Distance.	STATE KEEL	and the same	

50'Mo of mixe	in I	no Line of m	adison	8
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	6,2 353,2		6,9 3	52,5
4	6,6 352,8	1	6,0- 3	5-2.9
.08	6,9 3525	CK,	7,0 3	352,4
1	69 352,9	*	7,6	3518
	6,4 353,0		69	3 5 2 . 5
East L	7,0 352,4	East L.	6,5	352,9
25 Mo of ma		Mo Cust Fine	of mad	Liko
	7,3 352,1	East L.	1	352,4
	7,2 352,2		7,0	3519
4	2/ 3523	4		351,7
CX,	6,0 353,4	ex.		351,9
	5,1 354,3	≠	The Last U.S.	352.3
	6,0 353,4		7,3	352.1
NY	U.N 353,2	W.Z		352.4
			A Charleton	

					9
27:14 In of	Midison.		To 1/4 King of	Modedou	
WEST Ing 31943	7,1 352,	3	WEST hu 35943	7,4	352,0
	7,1 352,	3		7,4	3520
4	7,5 351.	9	*	7,4	352.0
CK.	7,8 351	,6	C. C.	7,0-	351.9
4	7,7 351.	7	1	79	351,5
	8,0 351,	4		8,1 3	51,3
East Line	84 35h	0	East Sme	The state of the s	50.8
Enter fine of			Lo Cust Line	of Mac	lison
Exit L.	8,0 351,		East True		51.9
	7,7 351		6' East of 14		51.6
A CX	7,4 352,		14		5/,2
4	7,1 352, 69 352	11 14 元章	8' East of Ct,		52.0
	67 352	No. of the last of	ex on on		52.6
West Fine	6.7 30 27		14	h	72,8
11/10/11/14	3,1		Cart	81	-2,1
			went mi	The second second second second second	51,5

A second of the printed school of the second school		~1 = 1	A CONTRACTOR OF THE PARTY OF TH
Georgio D	y Quit Thop	1/2/1/ Thutchison	
		12/05 Evanger .	10
So fine of me		35' Lost mación	
		East J 356,92 6,2 350,7	
WEST Fry 3 19,43	7.7 351,7		
	7.9 351,5	V./ 951,8	
4	8,1 351,3	0,6 351,3	
CY,	84 3510	Q V,1: 351.8	
4	83 351,1	12 352.7	
	8,2 351,2	4,5 352.4	
一种共产工工作		WENT 53 351.6	
East Smy	7,5 352,0	50' Doct	
B,m, 5,14 356.92	7,65-351.78		
2 v- Too mad	son	West L. 56 3513	
West &	5.3 351.6	57 351.0	
	44 352,5	7)	
14	46 352,3	CX 6,0 350.9	
Ct.	5,5 351,4	6,2 350.7	
		6,1 30-0.8	
14	5.1 3518		
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East one	6.4 350,5		
	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW		1

A STATE OF THE PERSON NAMED IN COLUMN 1 IN COLUMN 1	STREET, STREET	
FORM FORM THE STATE OF STATE	Married Francis	
	日本 日本 日本	11
11.20		
1- 1n 1		125 Soot Madison
75 Sort Madiso	2	2 doot Madison
5 10		5 y 0
East 2, 35692 55	351.4	East 8, 67 350,2
4,6	352,3	6,5 350.4
Z . J.	351,5	6,6 .350,3
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ch vv	351,4	CX 6,6 350.3
	501,7	
4	1	6,4 350,5
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70 x , v -		WEST 2 57 3512 -
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100000		150 So of Maxison
M. G.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71.4
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	THE REAL PROPERTY.	17 7 . 7 7 - 2
7 5,8	351,1	14 51 351.8
11		pX .
Ct;	35-1,9	07 351.7
4 5,2	35-1.7	1/16 6,5 350.4
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	0000	
Eut L. 6.8	3501	East 2 64 350,3
Chora d'	8001	0,000
		AND THE PROPERTY OF THE PROPER
The same of the sa	THE PROPERTY OF	the state of the s
	BANGER HERE	

Geo	rgia 5+	RULEN ELECT	
11			12
165 50	of midia		200 Do of madison
		349.9	East 2, 2, 49,5
- and	356,92 7,0		
4	6,4	350,5	7,0 349,9
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C.	48	352.1	Ct, 6,6 350,3
4	50	351,9	69 350,0
	V,7	351,7	6,3 350,6
WEST Z	6.2	350.7	WEN Z. 5.8 351.1
170	2006		225 500/
20%	4,8	351.1	W 2 43 352.6
	5-1	351.4	5,V 35-1.4
4	5,7	351,2	6,9 350.0
et	5,5	351,4	6,7 950,2
4	59	3510	4 56 351,3
	6,3	350.6	53 351,6
East L	6.9	350.0	· Eust J. 7,6 349.3
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The second second second			

235 500		275 2006	_ 13
٤,٢,	7,3 349,6	East L.	8,0 3489
4	6, 350,8	114	7,5 349.4 54 351.4
of wester ct,	7,1 349,8	V. 14	25 352,4 0,6 351,3
9 West of Ct,	5,8 351,1 4,3 352,6	70, 2,	6,8 350.1
202 20 20 Soof	2/ 352,5	300 200	6,8 350.6
WENT L. Soof	6/ 3508	wy	6,9 350,9
4	6,9 350,0	ex	6,7 350.2
4	710 349.9	4	6,9 350,0
- East him	7,3 349.6	East In	7,6 349.3
TYVA	6.9 351,6		

AND THE RESIDENCE TO THE RESIDENCE	BUILDING STREET, STREE		THE RESERVE AND DESCRIPTION OF THE PARTY OF
	1000 1000 1000 1000 1000 1000 1000 100	E PRODUCE ENTREE STORY	
54			14
	2		14
325 800	+ Meaison.	375 Soot me	dison
0.0		- Land	
E.L. 3569	7,3 349.6	Exxx, 356,9:	2 7,7 349,2
- Company	7,3 349,6	The second second	
			7, 349,0
*	7,8 349,1	1	7,6 349,3
Ct.	66 350,3	CY.	
	A STATE OF THE PARTY OF THE PAR		6,8 350.1
4	6,2 350.7	1 4	7,2 349.7
	60 350.9		
There ?			7,2 349.7
Wrat,	6,4 350,5	WEST Jone	6,8 350,1
3 v o Sat	madiani		
			6,62 300,30
west L.	6,8 350,1	4,20 355,98	35178
May the state of t			
	7,1 349.8	2.98 353.54	1 532 3 vacc
10 East of Curt	6.2 350.7	1 400'Soot	
1/4		WEAT I	3.7
CH	6,9 350,0	The state of the s	3,7 350,3
	6,4 350,5	The second secon	3,9 349.6
4		1	
	7,4 349.5-		36 3495
	7.8 349.1	a de la	3,6 349.9
East L.	14		3,6 349,9
Call 4	7.8 349.1	tust has	
THE RESIDENCE OF THE PARTY OF T	THE RESERVE TO SERVE THE PARTY OF THE PARTY	gus hay	71 350,6

	APPROXIMENT NO.										In case of the last	N HOUSE CO.	
		16 16 16 16					and the same of	17/2 120					7
			(A		THE CHES	1 2 -	THE TOTAL PROPERTY.	1000	100		1 34_ 3	4 10	,
	1.1	15-1-1		71-7-5-6			1200	THE HEAL		1000	THE RESERVE	15)
	T &		- W. 1967	THE STATE OF			THE STATE OF			1		9	
	N 1	1								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
-0	42	V 5	10 for	adis	2		Marie Land	vo Je				- 1	
			4				4	00 20	08				
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+	60			15		100		7			_		
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	14	THE PERSON		4,3	349,2		1			117	348,8	1 100	
							The same of			4,7	94018		
1	64		- 2 - 6	4/2	349,3	NATE OF	- OV	- Carrier 18	700	1.5			
	,			7	347,0	A STATE OF	CX,			43	349,2		
	1/4			0 -		一色儿童		The lates	1	TO BEET			
	14			3,6	349.9	27.10	1			41	349,1		
									THE REAL PROPERTY.	1		A STATE OF THE STA	
		1 - 1 - 1		4,0	349,5	""(1975年)		Park But	A service	4,6	3489		
-	152 1	10									1		
1	VEST	L	- 64 (54)	4,3	349.2	思行传真	WEST	4		44	349.1		
					1		wer	ø,		44	07/./		
	75.	1/03	v 500	1		145/5	THE REAL PROPERTY.	1		4			
N Post						THE TESTS	A FEEL	475	Soot	made	an .		
17	WEST	14	2-12-14	165		17. 15. 15						1	
	020	21	-	4,2	349,3		WE	XX	100	4,3	349,2	- X - 1	
1		Mark Mark									1		
1	Section			3,5	350,0		7/ 2	et of we	ex Lone	4,1	349.4	2	
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-	7 W0	Nt of 1/4	me	3,1	350,4		-			5,3	348,2		
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a Y	,)			-,-	34710		Ct		1	47	3488		
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	14			47.	348,8		44			54	348,1		
			Figure 1			TOTAL STATE				A CONTRACTOR OF THE PARTY OF TH	Part	11 12 11 24	
+ 1			F-1	4,8	348,7	-	11/5	nd of 14	the same	44	349,1		
		120	3 3 7 7 7 7				Marie Control of the	the second secon	10				
9	nuty	100		rig	348,6		Cb.	1 3 3 5 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	5,2	348.3		
L. CA	1		7-1-1	-	070,6	THE R. L. P. L.	6	10	Take Inches	.50		I Land	1
11	All Control		100000	A STATE OF THE STATE OF	Charling !	A MARKET TO	Lus	it how	A CONTRACTOR OF THE PARTY OF TH	5.9	347,6	W PARTE NAME OF	1

	Mark Mark	Marie Rich				
c1						16
500 500	in o		525 2	006		
· e 110		TO THE STATE OF TH				
East L. 30	53,54 6,7	346.8	East L.	7,0	346,5	
	6,7	346.8		6,6	346,9	
4	0,6	347.9	4	6,2	347,3	
CK.	0,0	348 h	ex,	52	348,3	BU
4	55	348,0	94	V9-	347,6	
	49	348,6		57	347.8	
WENT,	4,6	348.9	WEST L.	V-3.	348,.2	
5/0 500	6		550	Soot		
west L.	4,1	349,4	Evert Ing	5,6	347,9	
	4,1	349,4		5.9	347.6	77.19
14	8.6	347,9	4	6,2	347,3	
CR,	0,0	348,5	Ct	of at	348,0	
14.	6,0	347,5	4	55	348.0	
	6,9	346,6		69	347,8	
East hou	6.9		East frus	67	346,	Manual Property
an mu	9-1	346,6	and Mo		70,0	

	STATE OF THE PARTY				THE REAL PROPERTY.				Name of Street	
									347	V3-1
	11 11 11 11 11 11	1							1	17
W.L.								4 - 1		1.
	. ,		5		1	,	1 = -	160	-	
56	65 Doop	mia	wow.		1600	15008	Mor	the The	of non	12081
West L.			*				/			1 42
Nasio.	30304	6,8	346,7		East	Truy.	E 551-179	5,2	348,3	
		17			-					100
2' Easto	+ 4 8mg	54	347.9		THE PARTY NAMED IN		-	N.V.	348,0	2
1/4		6,2	347,3		1		Land of	64	347,1	
2		1	- 77		100000		4 7 -	1	07/1/	
cx,		V 6	347.9		Ct,			V.8	347,7	作的当
14		-			4		17.7			
		6,1	347,4	1942	*			6/	347,4	
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J'EOACh		345,5	1/4	3.7	345,6
4	3, 6	345,7		31/	6 40 16
C	3.2	346,1	0	3.2	34611
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14	3.1	346,2	1/4	3.6	345,7
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Cb	3,8	345,5	Ck of Ch	3.9	3454
3'5 ot Ch	2.9	346,4	E Line	3.1	346,2
3' For Ch	2.9	346,4	cree	3.0	3.46,3
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14	3,4	345.9	1	3,6	345,7
C	3.1	346,2	0	3,5	345.8
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4	3.6	345,7	4	3.9	345.4
			01		
Cb	4.0	345,3	Ch	4.5	3 44,8
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0		34610	C		3.9	- 1	345,4
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4	4.5	344,8	100		3.0	3443
	ELLER TOWN OF THE					
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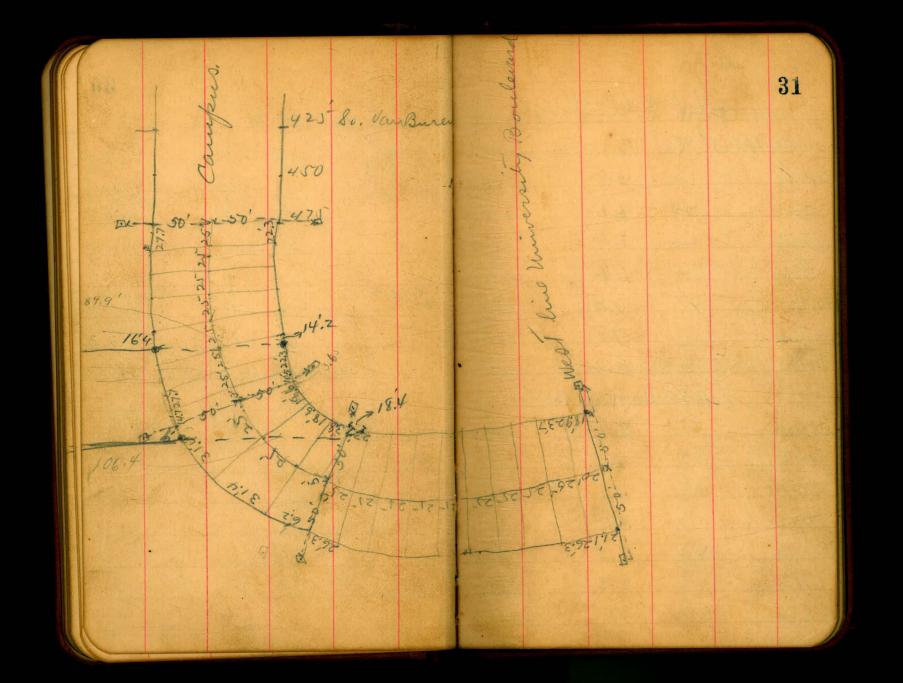
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	4 Van		51	Line Van 13.	
20	4 000			sine in 10,	
W.Lone	140	344,4	Whine	5.5	343.8
7'Wot Cb	4.9	344,0	MERCHANISM CONTRACTOR		
ch	5.8	343,5	Cb LE of Cb	5-15	343,8
			6 E of Cb	6:0.	343,3
14	5,5	343 8	14	5.9	343,4
				TO THE REAL PROPERTY.	
0	5.1	944,2	0	5.4	3 + 3.9
4				- 3	2.1.1
The state of the s	5.2	344,1	14	5.3	344,0
11	5.8	343,5	Ch	5.8	343,5
Us 7:E. of Cb E Line	5.0	3443	3:E 0 + C 6	5.2	3+4,1
87.	4.9	3+4,4	Efine Cb	5.3	344,0
500	b Van	S. C. Sing	2.5	50	
,	THE WAR	4 100 18	61	9	
E Line	5.0	344,3	E fine 5 E i f Co	5.4	343,9
4'E01 Cb	5.4	343,9	0 21400		343,8
Cho	5-,9	3+3,4	Ch	1 6.2	343.1
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4	3/3	07710		.5	
C -	5.2	3 4 4,1	6	5.5	343.8
		レート・大きなの面			
4	5.7	343,6	1/4	6.0	343,3
7		一张 一个 化二丁基			The second second
Ch	5.8	343,5	Cb	£5.7	343,6
6 VYotab	5,4	3 4 3 ,9	24		
W Line	5.4	343,9	Whine.	5.3	344.0
			and the second		
		1 - 1 - 2			

		FRANK TER	
	ampas Ava		
11.3	7176		27
	349.26	-	
Which of the		1 2 3 6 5	1 C V
5	0.5. Van		100' 50 Vors
21			W Line 6.6 342.7
Whene	6.1	3 + 3,2	W Line 6.6 342.7
Manual Resident			
Ch. E otch	5.7	343.6	5 E + Ch 6.9 342.4
	6,5	342,8	
4	6.2	34211	14 4.4 342.9
	1	4	
0	5.6	343,7	5.9 3+3,4
A			
lik .	5.7	343,6	6.1 943,2
		3./ 2 2	6.5 342,8
06	6.0	343,3	
37416		343,1	2 Fot Cb 5.7 3 +3,6 2 Line 5.8 3 +3,5
ELine	5.7	343,6	E Line 5-8 3+3,5
1	15'50 Van	7	125 50 Van
	Jo Van	HI DESTRICT	
61	5.5	343,8	E Line 5.7 3+3,6
E Lune	518	343,5	
3'E of Cb	6,5	342,8	Ch 56.1 3+3,2
Ob.	6,-	37.70	
4	6.0	343,3	3'Wot CB 26.4 3 42.9
	0.0		6,1 343.2
C.	5.8	343,5	6.0 343.3
Marin Comment	THE PARTY OF THE P		(1) 10 10 10 10 10 10 10 10 10 10 10 10 10
14	6.2	34311	6.8 342,5
a'E Lun	6.5	343,8	3 E o + Cb. 7.3 34210
2. E otub	5.9	343,4	Cb 4.5 3428
ar Line	6.0	343.3	Whine : 6.6 342,7
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CONTRACTOR OF THE PARTY OF THE			
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AND THE RESERVE AND THE PARTY OF THE PARTY O		不是自 为的性				
(amp us	QUA .		THE SHEET			
(91111900		THE STATE OF THE STATE OF		100		28
349.26		CERTIFICATION OF THE PARTY OF T		N. S. Mary	1997	
		THE WAY	1 1 01			F 6 1/5 1/3
150:50 Van		20	50 V	377		
130000411		p-		ALC: UT		12,15
n Lene . 6.8	342,5	Whene	A CAMPAGE	7.2	1	342,1
11000		自己是 自己的,在				
01.	342 18	Cb	THE WAY	{7:3		342,8
Ch 6,5	342 11	A CONTRACTOR OF THE PARTY OF TH		(1, 5	L X	342,8
, _ , _ ,	342,2	110		7.3		3 42,0
7.1		THE PARTY OF THE P		K		Tall Bridge
1	343,0	C		6.8		342,3
6.3	0,70,70	DEPOSITE LIFE	North Maria	1		100
6.3	343,0	W.	70.44	6.8		342.5
14 6.3	37310	THE RESERVE OF THE PARTY OF THE	L. R. K.	1 X 10		
ch 6.1	3425	Ch E o A Ch		7.4	K I TE	341,9
		2. Fot Cb	1	6.7		34216
7 7		E Line		4.6-		342,7
ELina 6.3				300		
175'50 Van		T.P. 5.70	348.06	6.90		34236
110 00 0411		TO THE PARTY OF TH		The state of		
	342,7	22	5'50 Va	117	THE TANK	I D. L. S.
E Line 6.6 4 E 0 6 6 6 7.3			12175		- Land from	1
4 E of Cb	01/25	E Line	100	5,6		342,0
7.3	04.50	3. E o + Cb	1	5.6		847,5
	342,6	CP	4171 - 22	6.4		34/17
4. 6.7	040	THE RESERVE OF THE PARTY OF	135			A PERSONAL PROPERTY.
	342.7	14	The state	5.8		342,3
C 6.6		A CALL OF THE REAL PROPERTY OF THE PARTY OF	174-5		4-4-53	4-17
	342,3	0		5.7	4	342,4
7.0	2415	以供食工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工			1/2 = 3	1 - 1 - 1 -
4'E 0+Cb 7.5		11		6,3	- 7	341,8
Cb 6.9	347,7	1 Eof Ob		6.7	7 7 7 7 7	341,4
0		C.b.	A CONTRACTOR	6.2	The Park	34119
W. Line 7.	3 342,0	The state of the s	13 35 2			
The second seconds seconds	NEW STREET, ST	Whine		6.2		341.9
		WIne	THE THE REAL PROPERTY.	6. 1	1000000	04,11

CONTRACTOR DESCRIPTION OF THE PERSON NAMED IN COLUMN 1	NAME OF TAXABLE PARTY.				
	348.06 50'50 Van	Ave		300'50 Van	29
Whine	6.4	34/,7	WLine	7.1	3+1,
Cp 3. E o + Ch	6.5	341,16 1 341,1 341,5	3.E	7.17.5.7.0	341,0
Ch 2: E of Ob 8 June	6.1 6.3 5.5 5.7	347,0 341,8 342,6 342,6	1/4 3. W Cb 66 3. F. " E. Line"	6.5 6.5 6.8 5.8	341,6 341,6 341,8 342,3
	275 5. Van			25'50	
E Line 2. E of Cb	5.7 5.8 4.4	342,4 342,3 341,7	Elic 3: K of Ch	6.6	342,5
1/4- C	6.3	341,9	C	6.1	342,0
2'E of Cb Cb 2'W of Ch W Line	7.0 7.0 6.8 4.8	341,4 -340,9 341,3 341,3	2.E of Ch Ch 2'E of W. Lin W Line	6.4 7.5 6.9 7.1 7.5	341,5 340,6 341,2 341.0 340,6

C	mpus Ave				
A CONTRACTOR OF THE PROPERTY O		14. 大學			
34	18.06				30
THE STATE OF THE S	v' 5. Van	等 持续 不能		. 6 31	
. 33	0 Jo Jan		40	o' 50 Van	
Whine	7.6	3405	W fine	10	
3. Z= "	7.6	341.1	11 2000	6.9	341 13
Cb	6.7	341,40	1 Cb	6.9	341,2
2 5 of Clb	7.3	340,8	3.E 0+0b	7.3	340,8
14	6.6	341,5	14	6.9	341,2
		10000000000000000000000000000000000000	C		
C	5.8	347,3		6.0	342,1
4	6,4	341.7	14		
3. W 0+66	6.2	341.9	2'440 4 66	6.1	342,1
Cb	5.8	3423	66	5.1	7343,0
2'5 Cb	5.5	3426			
E Line	5.5	3426	Efine	4.8	343 3
37.	5' 50 Van	心的理解。這	10		
. 9/0	0. 1411		TIP Novi infence 50	1. 50 (an 3,68	34438
E Line	5.2	3429	THE RELEASE OF		ENGLAS DESIGNATION
2'E of Cb	5.3	344,8			
Cb	6.01	342,1			
44					
	6.2	341,9			
6	5,9	342,2			
Ke .	6.7	341,4			
2 Fot cb	7.4	_3 40,7		THE RESERVE	MARTIN TO THE
06	6.8	341,3		Zini	
Fr Line	7.0	34111	TO SEE STATE OF THE SECOND	THE WAY SHOW !	
or Time	7.3	340,8			
		为数据不是的			
The Republic State of the State		国教授 斯斯内斯		· 中国的人类 对 化高级性 可能	THE RESIDENCE OF THE PARTY OF T



	1	IT	1 10	151					Ch	ilds	00
			1, 19						Lan	wkin	32
1.0	*	teti 3	48.9	4		Begin	ing turn	475	80. Var	Bure	
						The second secon	and the second second		59		343,0
2.1	425	20.				E. him		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			A Herenda
Extine	7-14/2		5.8		The second second	06	表表		6.3		340.6
cl	19.4		6.6		3423	e:14 e		1201	6.4	- 245 25 25	342,5
14	+		6.9		CONTRACTOR OF THE PARTY OF	. e.			6.5		342.4
C		and the second	6.6		342,3	Ty			7.5	V-Miller	341,4
hy			7,5			Ch.			7.4	1-15	341,5
C6			7.8		341,1	wehile		1	7.0		3419
Wiline			8.2			de.		measu	red on	center	2 curve
		450' }	Ea. Vur	TO 100 100 100 100 100 100 100 100 100 10	The state of the s	The second second		12 1 2		4	
Whin	Maria Maria		8.1		340,8	W. line		Mili	7.8		341,1
1 06			7.4		341,5	cl		1	7.7	E 1912	341,2
1/4	Shape .		7.7		341,2			E 2	7,5		341,4
C			6.3		342,6	4		441	6.5		342.4
14			6.5		342,4	14	, _ \	1.4.	6.4		342,5
clo			6.2		to the second second	cl		(Selection	57	ERCH.	343,2
Eline			5-9		STATE OF STREET	E line			3,6		343,3

	à G											33/
		5	25° &	s, Van	Bure				575	So, U	lan B	wen
	E. Cine			5.6		3+3,3	Eline		غز	5.5		343,4
	cl			6.0		342,9	2		1	6.2		342,7
	14			6.5		342,4	The state of the s		10.0	6.6		342,3
	c			6.6		342,3	1.			6.8		342.1
	114			7.4		34115				7.8		340,8
	C6			7.7		341,2	w. him			8.1		340.8
	W. line		50'80	7.8	Buren	1		6	00'8		Burer	
	w.lin	9	50 20	8.0	vsincer	340,9	w. line		4.5	8.6		340,3
	th. Luci			7.8		341,1	The second secon			8.6	1	340,3
(Normalia)	1/4			7.6		341,3			1.67	7.5		341,4
National Library	C			6.7		342,2	1		L L	6.8		342,1
	1/4			6,6		342,3	0		79.2	6.5		342,4
į	E C			6,1		342,8	1			6.1	A Comment	342.8
	E, line			5,6		343,3	2. line	134	4	5,5		343,4
							THE REAL PROPERTY.					

4.6											34
	62	5-1 8	o. Van	n Bur	en			663	Bo. 1	lan Buro	m
E, line			5.6		343,3	Echine			5,5	34	4. 64
ce			6,0		342,9	cl		27, 62	6,4	34	+04,5
14			6.7		342,2	14			6.5		12.4
C			6.7		342,2	e		1	6.6		+43
1/4			7.3		941,3	1/4		, E, Z	7.2		+1.7
d			8.1		340,8	66		(4.3)	7.8		+1,1
W. line			8,5		340,4	w. him			7.3		41.6
	650	So,	Wan	Bure			11. 100	688'		in Bure	
w. line			7,8		34111	w.line			8.0		+0.9
eb			8.0		340,9	cb		3	7.1	The second second	+1.8
1/4			7.3		341,6	1. My		Tally,	6.9		+2.0
C			6.6		342,3	C		4.3	6.3	A CONTRACTOR OF	42.6
1/4			6.6		342,3	14		-1.	6.2		427
cb			6,3		342,6	Cb		1.3	6.2		12.7
E. line			5,6		3+3,3	E. line		1 4 7	5.0	34	13.9

	*6			•					35
		713' 80. 0	lan Buren		7	43'	So. Va	u Bu	ren
	E, line	4.8	344,1	W. line		12.2	6.7		342,2
	e6	5.8	343,1	cl	* * *		6.7		342,2
	1/4	6.0	342,9	1/4			6.0		342,9
	e	6.1	342,8	C		Li	3.6		343,3
	14	6.5	342.4	1/4			33		343.6
	Cl	6.9	3+2,0	Cb		10.13	4.8	A.Y.	344,1
	W. line	8.0	340,9	E. line	- 1 TH - 2		4.5		344,4
		718 So. Va	u Buren		Control of the Control	68'	So. Va	n Bu	ren
	W, line	7.7	341,2	E.line		ST-V	4.6		344,3
No.	cb	6.9	342,0	1.		18.2	4.6		344.3
	1/4	6.5	342,4	AND DESCRIPTION OF THE PARTY OF		£ 4==	3.0		343.9
	c	5.9	343,0	C			3.0		343,9
	14	6.0	342,9				5.7		343.,2
ì	cl	5.7	3+3,2	*		1376	6,4	45	342,5
	E, live	4.7	344.2	W. Cino		1.c.	6.3		3426
									rievie very

	0.8										36
		4 Tag., # 1	795	3' 80.	Van B	uren	The same	=12.32	843	1 So. 1	an Buren
1	N, line			5.9		343,0	W. him		1.4	5.3	3 43,6
	cl			6,1		342,8	el		K	5.4	3 43,5
	14			5-4		343.5	1/4			4.7	344,2
	C			4.6		344,5	c		AL ELL	4.3	344,6
	14			4.8		344,1	14			4,3	344.6
	06			4.8		344,1	Cl			4.7	344,20
8	E line			4,3		344.6	E. line			4.1	344.8
		×41 10	818	So. 1	Van Bu	ren		8	68'	So. Vo	un Buren
- 4	E. line			4.2	and the same	THE PERSON NAMED IN	E. line		PARTY S	3.6	345,3
	cb			5.0		3.43.9	· c6			4.3	344,6
	1/4			4.8	The second second	344.1	the Transition of the		V. V.	4.0	344.9
	e			4.3		344,6	1		A.	4.2	3447
	1/4			5.1		343,8	14			4.7	344,2
H	cb		44	3.8		343,/	cb		X3 1	5.2	343.7
	W. line		¥.4.	5.9		34310	Wiline			5.0	343.9

			12 (A)								
											37
		893'	80, VO	un Be	ven		9	43'	So. Va	Bure	u
W.	hie		4.7		344,2	Wiline			4.9	() ()	off.
C	(5.2		3+3,7	, c6		4.54	5.2	7-6 24	3437
1/4			4.7		344,2	1/4			5.0	MARCH CO.	3+3.9
C	30 - 8	A THE	4.1		344,8	c		X	4.5		144.4
1/2			4.1	2 2	344,8	1/4		4	4.2		44.7
Ech	- 1 - 1 - 1		4.3	the state of	344,6	cb			4.4		44.5
Cole	no.		3.8		345,1	E. his			3.9		45.0
		7 18'	8. 110.	B		· · · · ·	Vest 1	me U	iverse	Ty Boul	evara
E.h		10 2		1 Kar		W. line	1		4,2	3	44,7
Св			36		345,3	C6			4.2		++,7
1/4			4.2		344,7	1/11		4 4	4.2		44.7
C			4,2	The state of the s	344,7	1/4			4.5	To be to be a first	44.4
1/4	. 3	42	4.4	The same of	0445	cb			4.9	Wint by I Was	44,0
c6			5.2		343.7	8. line			5.1	N 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	43.8
w.li	ne		4,9		3440		75-10		3.2	3	43.7

			10000000000000000000000000000000000000								
1.6			49.14								38
	Nest C	6. W	uiver	sety B	vilein	C.	Cen	ter	u. 1	Builes	vard
Soline			5.2	/	3439	. n. hin		3 5	4.3		344.8
cb			5.7		343.4	cb			4.4		344.7
1/4			5.1		34.4.0	1/4		- X =	4.6		344.5
C			4.7		344.4	C		1.4	4.9		344.2
1/4	To San		4.6		34.4.5	14			5.1		344.0
Cb			4.7		344.4	Cb		Y	5.2		343.9
W. line	Missis Mari	1.	4.8		3443	S. him			5.4		343.7
MA AND	We	I /4			一直			1 /4	1		
S. line			5.5		344.6	Selin			5.6		343.5
Cb			5.1		344.0	cl		17 4	3.4		343.7
14			4.8		3443	14			5.1		344.0
C			4.7		344.4	C			4.9		344.2
1/4		N. WIL	4.7		344.4	14			4.8		344.3
06			4,5		344.6	do	A	1,4	4.7		3.44.4
n, lin			4.8		344.3	n. line		3.7	4.6		344.5

	2											00
			, ,									39
17		2	ast	c6.				25	E. 2	1. Ba	elera	erd
	live			5.0		344011				4.7	1-41	344.4
100	el			5.2		343.9	eb		1	5.0		344.1
	14	1		5.8		343.3	1/4.		5.1	5.4		343.7
Bud h	C			378		343.3	0		200	4.8		344.3
	14			6.2		342.9	14		2.5	5.5		348.6
0	cb			6.3		342.8	, ob			5.1		344.0
8	line			3.8		343.3	8. hine			4.0		345.1
- 0		Easi	thin	12/	arlev	ard	19/3/3	50'	E. 21	Bore	levar	d
S.	line			4.3		344.8	Siline			4.3		344.8
	cb			4.6		344.5	Cb			. 4.6		344.5
	14			5.5		343.6	1/4		.2-7	5.5		343.6
	C			5.0		3441	C			4.8		344.3
	1/4		-	5.1		344.0	1/4			5.0		344.1
100	9		1 3 y	4.9		344.2	Cb		Hill to	4.9		344.2
91	, line			4.6		344.5	M. line		Alexa -	4.9		344.2
4												

4.6											40
	7	51 81	u.	Boule	evard	a very	125	Έ.	u. B	culeva	rd
n. live		The state of	5.3		343.8	n, line		5.3	5-3	21	243.8
co			5.0		344.1	cl		0	5.2		343-9
14		*	5.5		343.6	· Vy		N. Aug	5.6		343.5
2			4.9		344.2	C		A.E.	5.0		344.1
1/4			5.6	1	343.5	1/4			5.8		343.3
cb			4.2		344.9	Cl		MA	5,2	1	343.9
Silvie			4,4		344.7	S. line			4.9	-8	344.2
	100	' E, 2	1. Ba	rleva	rd.		140	' ε. τ	1. Bore	levard	
Silin			4.7	871 	344.4	8. hint			5.4	12	343.7
cb			4.9		3.44.2	C6			5,5		343.6
1/4		NIE.	5.8		342.3	14		1-3-3	6,0		343.1
c			5.0		344.1	C	3 - 2 - 1		5.1		344.0
1/4			5.4	Tip I	343.7	14		HE WE	5,7		343.4
cb			5.1	a	344.0	cb		13.5	5.3		343.8
Whine			5,3		343.8	While			5.2		343.9
			.,								

									1-1
Tra.									41
	160'€.	u. 130	ulevard		200	E. 2	Bor.	leva	nd
no line		5.2	343.9	Miline			55		343.6
cb		5.6	348.6	06		1.5	5.8		343.3
14		3.7	343.4	by			6.0		343.1
e	4	573	343.8	C			5.7		343.4
14		6.1	3 4 3 . 0	1/4			6,3		342.8
06		6.1	343.0	06		17.4	6.1		343.0
Solice		6.2	342.9	8. live			6.4		342.7
	1750 €.	W. B	vilevard		225'8	. U. B	ouleur	and	
8, line		6,1	343.0	8. hire		4	6.5		342.6
cb		6.0	343.1	cl		. 14	6.4	- 7	342.7
1/4		6.3	342.8	1/4		14.	6.4		342.7
C		5.4	343.7	C			6.1		343.0
1/4		5.8	343.3	1/4		N. W.	6.6		342.5
de		5.5	343.6	66			59		343.2
21.		5.4	343.7	Meline		17:3	5.7	4 3 3	343.4
The same of the sa		A Daniel					200		STEED SE

11						(v.					42
	250	ς ε.	u. Be	ulev	ard	300 ' U	lest.	line 6	Park	Boule	
n, line		tet	6.2		3429	n. line		5 3/3	6.9		342.2
Cb			6.1		343.0	c6			6.8		342.3
1/4			6.7		342.4	14			7./		342.0
C			6,2		342.9	. d			7.1		342.0
1/4			6.8		342.3	14		377.X	7.3		341-8
c6			6.4		342.7	06		A North	6.6		345.2
S. line			6.6		342.5	So. line			7,3		3428
	268.	52.	U. Bo	rleva	nd						
Schio		3	6.6		342.5			i.a.,			
cl			6.6		342.5			100	16 2 1		
14			7.1	7	342.0	A					
C		N.S.	6.7		342.4						1 3/1
1/4		30	6.7		3424			N. 7			138
de		230	6.6		342.5	The same					de.
M. line			6.9		342.2		3:48	Verice.			and a
THE REAL PROPERTY.											

à b	V	ROLL THE THE	2. 19	0			2 4	1. 0	0	hild	T 43
Anna.	H.	I. 32	4,21 live &	2 Cafe	eorgia nave.	Sheel		So. 14	-	Hundle	
W. hine		143	10,2	()-	314,0	W. his	10 m 10 m		8.1		3/6 .1
cl		. The same	9.8		314,4	cl		1	8.5		315.7
1/4	100	Y	10.5		313,7	Ya			8.9		315,3
0		AN	11.2		3130	d		7	9.1		31511
1/4		- 5 18 July 19 1	11.5		312,7	14		Lin M	8,3		315,9
el e	2 FAVOR		11.7		312,5	Ob			10.5		3/3,7
E. line	e e	a 0	12.3		311.9	E. line		-	13.7	100	310,0
E, line	~0,	.cb.	122		P10 P		Ce	uler			
cl			13.3		310 5	E. line		L. Live	10.7		313,5
1/4			14.1		310,1	1/4			8.7		315,5
C			14.2		310,0	C			8.6		316,6
1/4			13.4		3/0.8	1/4			7.7		316.5
ab			11.9		312,3	ab.			7./		317 .1
w. liva			11.2		3/3 ,0	Whine		11 00	6.6	4-11	317,6
			The state of the s								

	14					LAX.		2 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A				44
		north	14					north	line	Elco	fur	
W	w. line			4.3	319.9		Wiline	17 1/2 to 1		4.0		370,2
	ch				318,8		c6			4.2		370,0
	1/4			5.9	318,3		14		15.5	4,7		319,5
	e			6.5	317 7		C	V. T.		5.7		318,5
	1/4	3		6.9	317,3		14	F. / 2		6.1		318 11
	cl			7.6	(316,6		C6		Q.E.	6.5		317 7
8	E.line			The second second	315,7		E.lin			7.0		317,2
		n	with c	6.	*			25	nora	Ele	ajun	
3	E. line			8.7	315,5		E. hin			6.3		317,9
	cb		1 - 1	1000	316,2		cl	The state of the s		5.2	至不是	319,0
	1/4				316.9		14		+12-4	4.8		319,4
	C		T, and		317,2		C		-115-	4,6		319,6
	h				317,8	THE RESERVE OF THE PERSON NAMED IN	14	Manager and Company	-2:	4.2		320,0
	cl				319,2		Cb	THE PARTY OF THE P		3.6	1	320.6
L	w. hie			4.6	31916		W.lin		1344	3.1		371.1
							3-1	and the		4 3 4		= 440/-

	++											45
		50'	no El	Caju				10	o' 91.	ElCa	for	
u.	W. hine			(1	341,5		W. line				324.4	
	66			3,3	340,9		cl			1.9	311,3	1 1
188	1/4			3.0	371,2		1/4		-1-4-3	2.1	372,1	***
	c		Xu.	3.1	37111		C		The sale	2,4	321,8	
	1/4			3,3	370.9	では	14			2.7	371,3	- 2
	cb		To We	4.0	3 2 0 ,2		ol			2.5	341,7	94,
94	E, line			3.1	319,1	事情	E. line			10 7	371,5	24.3
		75	n. E	A Cazi	-			The second secon	335		The second second second	
3	E chino			3.5	340,7	· · · · · · · · · · · · · · · · · · ·		12	5'M.		The second second	Ten in
	al			3,2	371,0		E. line		Sign		322.	
	Ny		4, 1-4	2.2	322,0		cl	* 11.00			3 2 2,	
	C				371,5	The Real Property lies	14		E Tine		3 23,	
-	114				321,4	The state of the s	C	V	17.74		3 44,	
-	66			2.2	32210		14	Street 1			3 7 3	100
	W. his			1.7	322,5		cb	EX 4.3	Air		344	A STATE OF THE STA
							W.hine	1		9.2	326,	2

	6.3											46
		140'	n, Elc	ajur				17.	-' n.	Elcaj	m	
u	W. line			7.6	327,8		W. hin		132	2.5	337.9	The same
	cl			10.4	345,0		cl			5.3	330.1	No.
	1/4			10.1	375.3	The state of the s	My	CILLE -		6.4	3 2 9 .0	
	C			9.7	3257		C	I lave		5.9	329.5	ale
	1/4		W. T.	10.0	325.4		1/4	A THE S	- American	6.8	378,2	· 第三
	ce.			11,3	324.1		cl				327.7	The State of the S
8	Elme				344,2		? Shind				327,6	To the state of
		150'	n. Elc	afur				200'	n. Ele	agun	R S. Y	
8	E. line		*	10.0			E. line		Alvi.		330,1	THE RESERVE
	CB		-	10,6			. C6				630,8	The second second
	14			9.7			1/4				33/3 .1	2 5 5
	C -	4			3 7 6 , 7		C				331.9	A CONTRACTOR
	14				376,1		1/4		- L X	1	334.8	100
1	Cl				346.5	The second second	Cl				334,0	
and the last	W. him			3.7	3 7 9 . 7		White	A JEST	4-	-04	335.8	a disay

	ok	H.I.	344	,41								47
o de la companya della companya della companya de la companya della companya dell		225	n, E	l Cafu	-			275'	n. El	Cagun		
и	W. hine			3.2	339.2		w. line	第44	Seal	3.3	341.1	1 1 100
	06			6.4	338,0		eb			3.3	341,1	-
	1/4			The Thirty of the	337,1		1/4				340,7	-
	C		* 7		336,6		C	Q , 4 8 4	K.		340.3	
	1/4			Programme and the second	334,5		1/4				340,0	
	Cl				333,9		cl				339.3	1 1 1 1 1 1 1 1 1 1 1 1 1
٤	E, line				333 7		E. luil				348.0	VI TOTAL CONTRACTOR
		250	'. M. 8					30	o' 21.	el caju		
3	E, line			V	336,0		E'. Cine		4-4/-	V	339,7	4
	ce				337,4		d		2		340,5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1/4	40			3384		14				341,0	
	C				3391		C				341,5	200
	1/4		4 2 1	Vegan	339,6		1/4				341,8	576
pate.	c6				339,9		de				341,8	
i i	Wiline		16.14		340,9	William House	W.line	Million .	Ar.		342,2	
												1

The second	T.P					H.1.	3	49.2	7	48
		325-12	7. El Cafin					Elcaj		
ш	W. line		1.8 3Hr,6		Wilis				343,4	4 3 40
	06		2,1 342,6		cl	4.2.195		6.4	3 42,9	
	14	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2.6 341,8	-	1/4	300		6.4	342,9	144
	0		2:7 341 ,7		C	Mineral Pi		6,4	3479	
	ly cb		2.1 344,3		1/4			6.0	343, 3	
9	Eling		2.4 342,0	1000年	cl	7 2 - 3 -			3447.7	
	Crood	350' M	3,7 340,7		E. hiv				3471	1.81
3	Eiline		El Cayon 2.7 3417	特別是	E. Cine	400	n. El	cajn		
	cb		2.3 344,1		cl cl		7 1		344,4	一样工作。任何
	14		1.8 3 44,6		1/4				342,8	DE LA CONTRACTOR
	c		1.7 342.7		C				343,5	100000000000000000000000000000000000000
	24		1,7 342,7		1/4	6 5 5 6			343.4	
	Cb		1.4 3+3,0		cl				343,6	the state of
	N. line		13 34.3,7		W. Ruis	5-14-57			344,6	1.3m

	48										49
		421	-' m,	Elcajo	n		47	5' n.	ElCoj	m	
u	W, line			5.6	343,7	W. his		Jak.		344,3	i. 3 w
	el			3,7	343.6	06			3.3	344,0	
	1/4			5.9	343,4	1/4		7.5	54	3 4 3 ,9	
	C.			5-9	343,4	0	1 2214		5-6	343,7	
	1/4			37.07	343,6	14	P. Land	TELL Y	5.6	3+3.7	
	06			3.6	3 + 3 ,7	ot	5 72-4		5.6	343,7	
1	E line				3+2.9	E.hiil	F			3 +3,1	1.11
		45	,0' M.	Elcay	w		500	n. E	lcafu		
8	& him		Y. S.	6.5	342,8	E, line		*	Mark and Arthur and	3435	
	Ch.	1		5.6	343.7	· c6	* 1242	-12	3.8	343,5	44
	M	5.14.0		4.8	344,5	. 114				345,2	Property of the second
	d	X T		5.2	344,1	C	The same		4.0	345,3	
	1/4	3 6 6		37.4	343,9	1/11		H.E.		344,8	
	db.		18 18	5.5	343,8	cb		7 11	4.9	344.4	1375
	w.line	100 ST.	Y. S.	5.4	343,9	Wilme	I. Salk	312	4.9	344.7	
				£ 64	4.44	1					1

	411											50
		525	n,e	leafur				57.	5' M.	Eleas	on	
u	iv, line				344.4		w. line	Jan Salation	123	V	344,	Anna san
	Cl				344,5		Ol		1	4.8	3440	- 3.
	1/4				344.1		. 1/4		1	4.7	344.6	
	0				3+3,9	(c		4 14	4.8	344,0	
	1/4 Cl	1			3 +3 .9		14		A. /.	1 1 1 1 1 1 1 1	345,3	1
¥	E. his				3 + 4 ,2		cl	September 1	18.5		344,6	1
		56	o'n.	Elcajn	3+3,7		E. line	0 11	0 - 0 0	Land State of	343,9	
8	E. line		Torse of	3.6.	DE MAN		· Ecline	South.	mile of	12 -4 - 12	3 43,8	
	06				3 +3 .7		ob		75.25	-	343,8	129 110
	14				44.0		114	1			344,1	Valor Harris
	C	Carrier S		5.2 3	144,1		C				3444	
	14			4.7	344,6		1/4				344,6	
	do			4.8	44.5		cl		The state of	4.6	344,7	
	N. line	A. M.		4.8 3	44 15		W. line			4.84	344.43	i Ann
1					44	*						- A

THE SHAPE OF	H.Z. 35	0.38					51
u	So. Cb.	5.6 344,8	w. him		ler	5.5	3449
	Cb 14 C	5.7 344.7	el 114				344,6
	1/4	6.0 344,4	14				344,5
2	É. line So. 1/4	5.8 344,6	E. line			1 (1 - 1	44,1
8 8	E, line	6.8 343,6 6.4 344,0	E. hine	01.	4		43.5
	lly C	6.2 344,2	14			6.5 3	44.0
	1/4	6.0 344,4	14		<u>.</u>	6.3 3	44,2
L	v.hie	5.9 3445	Wiline.			6.2 31	

	III											52
u	w, line	Non	th a					25'	n. Ja	cks		
	Cl		320		346,1		w.lin				344,	
	1/4			5.6	3 44,8		1/4			-	345;	
	C /4				3 + 4 ,1		C				345,6	
	cb			Market State of	3441	4	1/4		, 0.00/ 2 1 2 1	- 4	3 4 4 .9	
NA.	E, line			5.8			E. line		11/2		344,5	
8 0	E', line	north	e line	//	Eson 8 45.7		011	50'	n. ga		n	
	66				3 44,7		E. line		7-7-		344,4	The second second
	1/4			6.0 3	44.4		1/4		15.4	5,7	344,7	
	1/4			59	44,4		C 1/4		1.2		344,8	
	ch			5.1			cl				344.9	-
l l	w. his		James !	4.9 3	144,5		Wilnie		7:3-		3 + 4.9	
		34										

		53
	w.line 5-3 3 abil.	125' n. gackson
	W. line 5.3 345, 1	W. line 5.1 3 stv., 3
	14 4,3 346,1	cb 5.1 3 40- 3
	c 5.1 345.3	1/4 5.0 345,4 C 3.1 345,3
	14 5.6 344,8	14 5.0 345, 4
	ob 3,5 3,44,9	66 5.1345,3
No.	E, line 5.6 344,8	E. line 3.0 3 45, 4
8	É, line 4.0 346,4	149.6 n. Juckson
	CB 5.4 3.45,0	2. line 5.1 345,3
	14 5.4 345,0	1/4 49 345,5
Н	C 5.1 345,3	4.2 3 46.2
	4,3 346,1	1/4 4.7 345.7
	C6 4.8 345-6	4.3 3 4 6,1
	Wiline 5,2 345,2	Wiline 4.7345.7

	So, live mi	ssin av	e		80.14		54
и	Whine,	4.7 345		eb.		4.7 345	
	1/4	44 346,	0	1/4		4.3 346,	0
	114	5.0 345,0		14		4.1 346,0	Del 1
20	o. line	4.8 8.45.0	The Later Control of the Control of	E, line	2-12-5-6	4.2 3 46,3	1 1 1 2 2 2 2
٠,	So, cb,	4.9 345,0		Elino	Center		
	1/4	4.1 346,3	A CONTRACTOR OF THE PARTY OF TH	el //4		3,9 3 46,0	-
	C 1/y	47 345,7		c 1/4		4.0 346.0	
	Ob.	4.8 345,6		cl		3,9 346,5	
)(4.7 345.7		W.line		4.0 346.4	

		55
	north /4	north line mission ave.
	Wiling 4,4 3 46 0	4.6 345.8
	66 3.8 346,6 47 147 147 147 147 147 147 147 147 147	66 4.4 346,0
	4.2 346,2 C 4.2 346,2	4.3 346,1
	1/4 3,9346,5	1/4 44 3460
	cb 4.0 346,4	1,2 57 6,11
(Open	Eiline 4.0 346,4	Cb 4.4 346,0 Chiel 4.4 346,0
	north ob,	346' M. Jackson
0	E. him 4.4 346,0	E. line 4.4 3460
	3,8 346.6	cb 4,5 3 45.9
	1/u 3.3 3 +7.1	14 4.4 346.0
	14 3.4 3.47.0 4.2 3.46.2	4.3 346,1
	cb 4.4 346,0	14,3 346,1
	W.line 4.5 345-9	Wiline 4.4 346.0
	7,70,7	Wiline 4.4 346,0
	THE REPORT OF THE PARTY OF THE	

	M.I. 352,53 56
375' n. Jackson	425 n. gackson
w.line 2.1 348,3	W. hive 6,3 346,2
cb 3.6 346,8	5.4 3 47.1
14 4.4 346,0	1/4 4,3 348,2
e 4,3 346,1	4.7 347.8
14 3,0 347,4	14 5.2 347.3
2,3 348,1	6.3 946,2
8. hing 3.9 3465	E. line 6.5 346.0
(H.I. 352,53)	450 n. Jackson
400'M. Jackson	E. line 5.0 347,5
E, line 5.6 346.9	6.2 3 4 6, 3
6.5 346,0	64346,1 63346,2
1)y 6,5 3 +6,0 C 6.6 3 +5,9	
1y 6.6 3 + 5.9	
6,5 346,0	Wiline 4.2348,3
	4.2348,3
w line 6,6 345,9	

66		5	7
475		525 n. Jackson	
v Wiline	6,5 346,0	Wiline 3.2 347,3	
<i>c</i> 6	6.3 346,2	1/4 39 348,6	
1/4	6.3 346,2		
C	6.1 346,4	4.0 3 48,5	
1/4	6.2 346.3	5-7 346.8	
Cb E. line	5.8 346.7 5.3 347.2	E. line 4.9 347,6	
	00' n. Jackan	550' n. Jackson	
E, line	5.0 3475	E. line 4.5 348,0	
e cb	5-4 347,1	3,5 947,0	
14	5.1 347,4	5.6 346.9	
C	4.3 348.2	5.3 0 47,2	
1/41	4,5 348.0	1/4 5.0 347.5	
Of .	5.6 346,9	3.0 347,5	
w.lino	3.8 346.7	Wiling 5.2 347.3	7.00

	58
575 n. Jackson	So. cb.
white 5.5 347,0	Wiline 5.4 347,1
C6 5.6 3 4 6,9	5.4 347.1
14 5.63+6.9 C 5.43+7.1	14 4.6 347.9
	3.4 3.49,1
C6 5.5 347,0	3.3 349,2
E.line 5.1 347,4	E. hine 3-43+7,1
· South line macroe	E.hue So. 14 5.4 947.1
E. hine 55 347.0	E, line 3-4 3471
el 4,1 348,4	c6 3-5 3 4 7,0
3.1 349.4	14 5.5 347.0
C 3.8 348,7 5.0 347,5	C 5,3 3+7,2
	5-3 347.2
	cb 5.4 347.1
W. hime 4.8 3+7,7	Wiline 5.3 347,2

		Cen	ler				A & -					59
v e	wiline c6			4.7	347,8		* n	unro	2			
	c //U cl			5.0	3 47,5 3 47,5 3 47,5		5		8	7.2.4		
	E, line			. 3.7	3 4 7.,4				306.8	21.37	133	46
				r				mi	143.6	00.	-346-	
						* * * * * * * * * * * * * * * * * * * *		***	7.60/	2028	1	
	The state of the s							Jaco	Ksm		* 5	

MADISON AVE COVERT BOUNDARY - ARIZONA. BROOKES MODRIE 6.30 391.99 385.69	N.W. ILLIMOIS & MOHROE.
3.25 393.34 1.90 390,04 390,09 390,04 390,09	A WHITE STARE AT S.W. MADISON & ILLINOIS 3.6 389,7
33.7 " " " " " " " " " " " " " " " " " " "	2,6 390.7 4.3 389.0
+50 +80	4.1 389.2 4.5 388.8 4.1 389.2 4.5 388.8 4.5 388.8
1+0 +10 +25	4.4 388,9 3.5 3.59,8
+50 +75	3.0 390,3 4.4 388,9 4.7 9 88,6 4.5 3 88,8
+85 2+0 450	4.2 389.1 4.8 388,5
3+0 = EL. OHIO	4.0 389,3 4.7 388,6 4.4 388,9 4.7 388.6

	0.00		10150, 393,34	N AV	E.		N.Z.		5.L		61
	+10						2 1	3, 50 0		388,8	
t	+30						3.4	389.9		389.6	
	+40	= C, L	0410					3893	- 11 17	389 0	To No.
	+80 = 0	7-W, L.	0410							388,5	
	+ 10			4.04	389.30		N.W. OH	389,7		ON HUB	*
	+25						He was a second	388.6			
	+50						3,1	390,2	5.3		
	+75			•			4.8	388,5			
	1+0						5. 1	388,2		388,9	
	+ 15				Nº T					389.3	
	+40 +50						5.7	387,6		386,6	
M						CHIEF CA			107-14		

	MADIS ON 97.		N.L.		5.4		62
	+55				5,9	387,4	4 *
ı	+70		5.7	387,6	6.8	386,5	
	+85		4.2	3891	5.4	387.9	
	2+0		5.0	E, 88E	7.3	386,0	
	+10		. 6,6	386.7			
	+15		4	- 7	7.3	386,0	
	+35				6.5	386,8	
	+40		4.9	388,4		-	
	+50		5.7	387,6	7.9	385,4	
	+60		7.7	385,6			1
	+ 75		6,8	386,5		1 /F	
	3+0 = E.L. 30TH ST.		7.1	386.2	8.6	384,7	
	+10		6.5	386,8	7.5	385,8	
	+30				9.2	384,1	
	+ 40 C.L 30TH ST		8.8	384,5	9.4	383.9	
	+55		6.7	386,6	1		1
	+70	1 1 1			10,0	3833	the L

	MADISON AVE	N.4 H.2 5,	63
П	0 = W.L. 30 TH	8.8	384,5
41	1.04 385.09 9.29 384.05	N. W. 30TH & MAD	DISON ON HUB.
	+10	0.0	385.1
	+25	1,6	383,5
	+45	0.8	384,3
	+50	2.0 383,1 1.6	383.5
	+ 70	2.0 373.1	
	+ 50	1.2 3839 2,7	382.4
	+95	0,7	384,4
	HO	3.2 38/,9 1,1	354.0
	+20	3,9	381.2
	+40	1.6	3835
	+45	3.4 981,7	
	+50	2.7 382.4 3.0	382,1
	+75	4.3	380,8
	+85	4.9 380,2 3.4	3.81.7
	2+0	3,0 384,1 5.1	380,0

68	MADISON 385,09		N. L.	5,2 64
+10	3,010/			4.8 380,3
+20		ne for the part of		5.9 379,2
+30			5.7 379,4	
+50			5,4 379.7	4.0 981.1
+60			6.6 378,5	6.3.478,8
+70			4.3 380.8	6,1 (379,0
+85			43 380,8	6,7 378,4
3+0 = E. L	L HANSAS		. 6.7 378.4	6.0 379.1
+15				7,8 377,9
+40 - C,	L KANSAS		7,5 377,6	8.2 376,9
+58				7.6 377 5
+60			7.4 977,7	8.2 376.9
+75			6.7 978,4	
+80 = 0 = N	1. L. KANSAS		7.2 377.9	8.2 376,9
+50			7.6 377.5	8.7 376,4
+ 65				6.6 3785
+85				
				8.1 377.0

	0	MAD 1. 385.09	50N /	AVE.			N.L		5, 2	1 - 1-	65
1+	0			100 B			8.0	377.1	8.1	377.	0
+							• 200		8.4	376,	7
+4		276							6.7	378,4	4
+3	1 1 1 1 1 1						7.8	377,3	6.4	378,7	
+7				4					6.4	378.7	1
+8								377,6		377,0	
2+							16 78 18	378.9	8.3	376.8	
7.							120	٠ ٤٠ ٢٢ ق			
+ 3								377,3	8.3	376,8	
+ 5								378,7		378.0	
+7								377,5		376,8	
3+0	= =, L,	UTAH			276 (2			377 ,4		7 67.0	
	6.71	38338	8.42	376,67	376,67	s, E.	UTAH		DISON	ON HUB	
+30									4/8-5/19/24	376,8	
+4	2					The state of the s	5,6	377.8	5.7	377.7	W.S.
4.5	0				1		5.9	377.5			

60	MADISON AVE	N.L	5,4	66
+ 65			6,53;	76,9
+ 70		3,5	19,9	
	W. L. UTAH = 0		9,6 5.3 3	78,1
+15				7,0
+ 40		4,8 37	THE STATE OF THE S	0, 7
+50		5.6 37		8,4
+60		6,0 37	所以 D. 基金 社	
+75		5.2 37	8,2	7.3
+90		建 基件 (2012年) (3)		8;3
1+0		5.0 37	8,4 6.2 37	7,2
+10		4,1 37	9,3	
+25		5.8 37	7.6	
+50		5.8 37	7,6 6.2 3	7,2
+65			6.3 6.7	7,/
+75		1 4 3 x 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 3 4.9 37	8,5
2+0		.5.8 9	7,6 6,1 37	7,3

00	MADISON AVE.		N.L.		5,1		67
+50			5,4	378,0	6.1	377,3	
+60			4.4	379.0			
+75			5.4	3780	4.4	379.0	
3+0	E.L. IDAHO		5.6	377.8	6,0	377,4	
+15			4,5	378,9			
+17			5,1	378,3			
+24			5.2	378,2	5.8	377,6	
+25			5.7	377.7	6.5	375,9	
+40	C.L. IDAHO		4.8	378,6	5.6	377.8	
+54			5.7	377,7	6.6	376.8	
+55					5.4	378,0	-XIII
+60					6,1	377,3	- 0
0 =	W.L. 10AHO		4.5	378,9	5,4	378.0	
	5,84 377.54	S.E.	DAHO &.	MADISON	ON P	HONE P	OLE
+15			5,2	378.1			
+50			4.8	378,6	37/	378,3	
+75					5.3	378,1	
	建筑建设 经保险 使使用 医线线 					Adapti i	

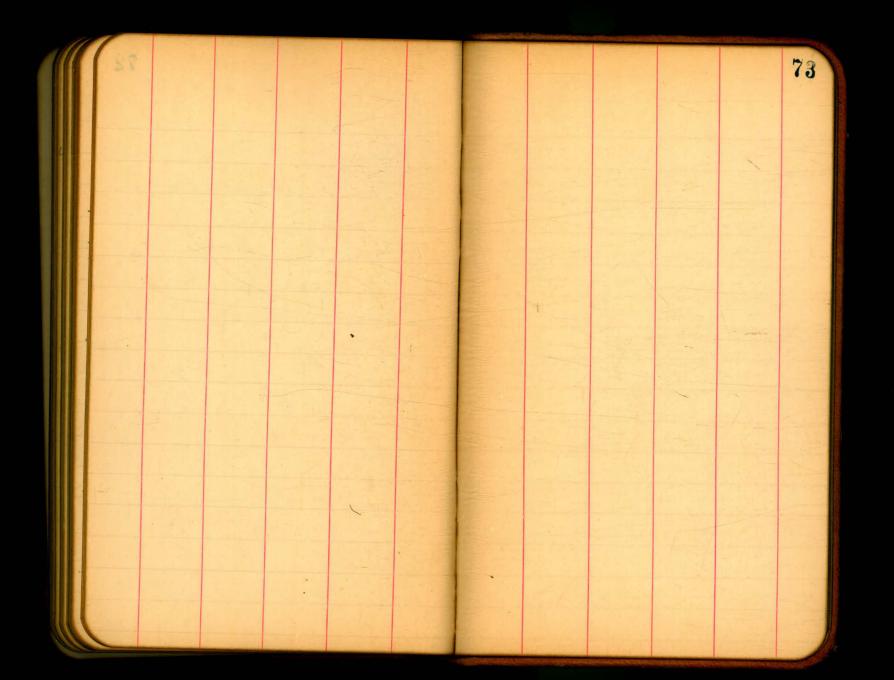
					PER SE			0.0
	MADISON AVE			N.L		5.2		68
+7	0			3,5	379,9			
1+	.0	The state of the s		4,8	378.6		379,8	
+	25				380,6		- 1-1-1-	
+3	5				380,0	4.3	379,1	
+3				Harry Train	281,3		380.4	
+	60						380,9	
+6	5			3.2	380,2			
+7							379,7	
+8	Ø .			2,0	381,4			
2+				3,6	379.8	3.6	379.8	
+	10						379,7	
+3	2			2.7	380,7		381,7	
+5				2,8	1380,6	Carl part	380,1	
+8.		在二次了		2,3	381.1	3,0	380.4	
3,+0	E. L. OREGON			2.9	380.5	12 1	38/1/	
	3,35 382.77 2.96 390 .	42	N.E	OREGOI	y & M.		W 300 1	В
+22	1				380,7	4	381,0	
110		SE SERVICE OF	THE REAL PROPERTY.			Sur	i victoria	-301

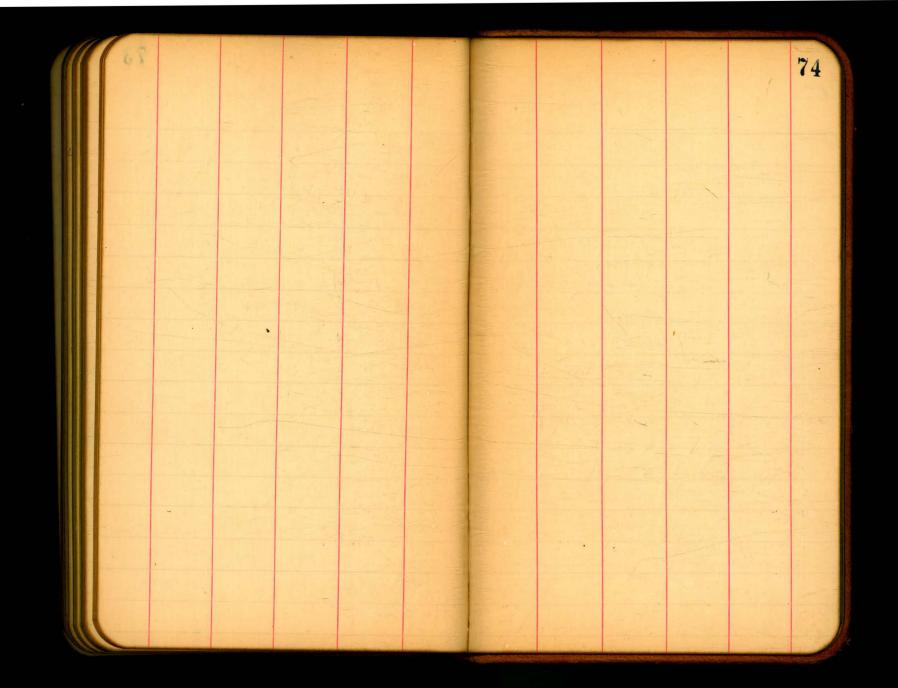
80	MADISÓN AVE.	N.L		5,4	/	69
+25				3.6	380,	2
+40	C.L. OREGOY	2.2	381,6	MA VIEW	38,1,4	7 2 3
+55		3. /	380,7	W. F. W.	980,4	
0 =	W. L. OREGON	3, 2	380,6	3,4	380,4	
25			-	3,4	380,4	
+45				2.0	381.8	
+50		3,3	380,5		38/1	
+60				3.8	380,0	
+65		1.4	382.4	- , .	300,0	Y TO
+90		3,3	380,5	21	381,7	
1+0		2.3	981,5	3,6	380,2	
+10				3.9	379.9	
+25		3,6	380,2	2.7	381,1	
+50			979.9	4.1		
+95			- / -/		379.7	
2+0		4.3	379,5		379,5	
+20		7.5				
	建筑 建筑 的现在分词			7.0	379,0	

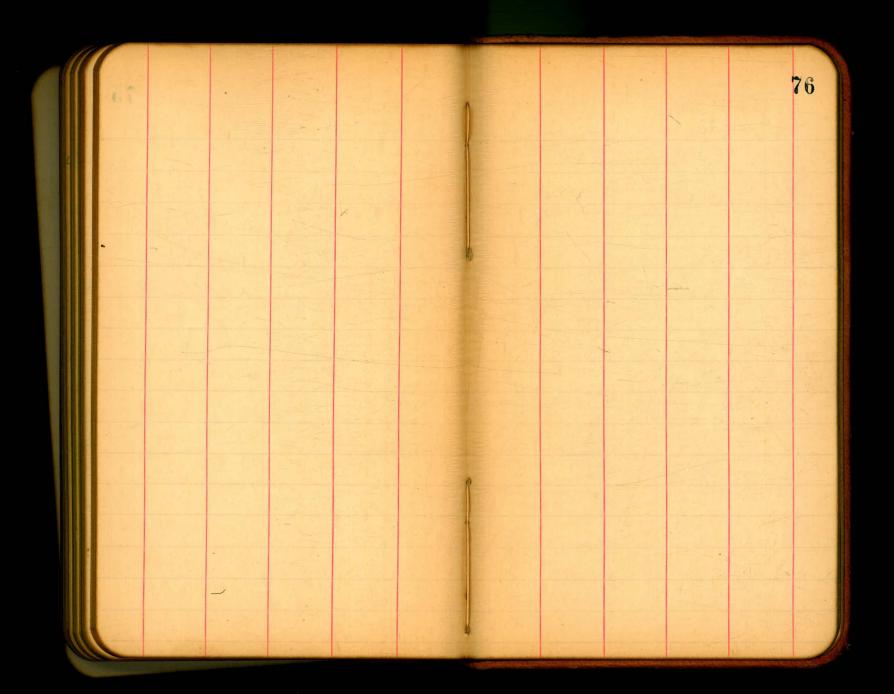
6.0	MADISON AVE			4/	£ 1	70
	383.77			N. 4	5, L	- V
+30		4		4.4 379.4		
+40				3,4 380,4	4.1 379.	.7
+ 50				3.9 379.9	5.0 378	.8
+60				4.7 379,1		
+80			-	4.9 378,9	5.5 378,0	3
+85					4.6 379	.2
+90				4.3 379,5	7.	
3+0	E. L. CALIF			5.1 378,7	5.5 378	G -
+15				5,4 378.4		
+20		が一貫		4.4 379.4	5.0 378	8
+21				5.4 378,4		
+40	C.L. CALIF	4		4,4 379,4	6.3 377,	J- 100
+55				5.5 378,3		
+56				5.0 378.8		
+60					6.2 377	6
	W.L. CALIF			5.5 378.3	4.4 979	.4
	4,41 378.36			S.W. CALIF &	MADISON ON	HUB
Marie !			11 3 1 1 1	TA THE PARTY OF	A 12 1 500	

		MADISON AVE						
	27.	382,77		N.Z		5,4		71
7	+25					7.4		
-	+30			6.2	377,6	Marie Wall	376,4	
*	+50		福	4.7	379.1		376.6	
+				7.1	376.7			
	+75				977.9			
	1+0		学	7. 3	376,5	a distribution		
7	+10			6. 7	377.1	7.6	376,2	M. T.
9	+35			6.0	377.8			
	+50			8.4	375,4			
1 2	2+0			8.4	375,4	The second	374,7	
7	+10			9.3	374.5	9.7	374.1	
	+25					10.3	373,4	
	+30			8.3	275,5			
	+35			7-1-1-1		9.3	374,5	
	+60			10,3	373,5	11.0	372,8	
E				11.3'.	372,5			

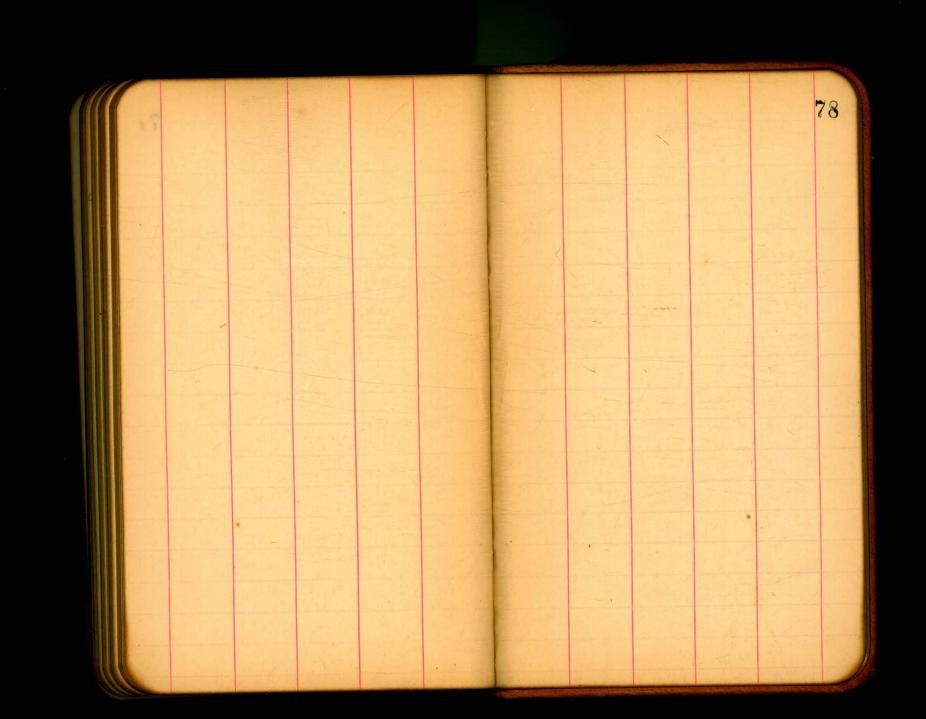
	1.7		MADISO.	y Av	E			N.L		3, L		72
7	+70		383.77				1					
	+75							10,5	373.3		370,8	
7	3+0=	E. L.	ARIZ	ONA					370,4		370,2	
4		0,26,			37/122							
		1.05	17 11 11		370,16			S.E. Al	12011 A	MADI	SON ON	HUB
				The second secon	357 62	P. Contract of the Contract of		N.E.	ARIZONA	& MOHR	OE ON 1	408
		ZV - E					*					
												100 m
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from wir	Cajon Wood 3 th Sto O	Sipe his conne			4.286 12.50g 12.50g 2 v 42	1742 1249 1249 171	264 60
Bm, 2,04	26936	367,32				67,21	1618 H
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12 12 11 7		361.14	10 M				2098
13 .	FEST on 48 0 47	3	19,00	. cı			209 46
+ 7V 124	3,88 5-44.	363.92 30	19.00 19.00	6,3			339
+ 40	5,14	364.22 359		4.7 KO			321
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16	5,12		00,76	3.8 7.4		37	1300
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THE RESERVE AND THE PARTY OF TH	x wood dip o		9				

3.70

1 196

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TRAVERSE TABLE FOR TRANSIT BOOK.

From 1° to 90° for a distance of 100.

						1			90
	DEGR	1/4 DEG	REE.					Degrees.	
1	Lat.	Dep.	Lat.	Dep.	Lat.	Dep.	Lat.	Dep.	Ď
0 1 2 3 4 5 6 7 8 9	99.98 99.94 99.86 99.76	1.75 3.49 5.23 6.98	100.00° 99.98 99.92 99.84 99.73	0.44 2.18 3.93 5.67 7.41	100.00 99.97 99.91 99.81 99.69	0.87 2.62 4.36 6.10 7.85	99.99 99.95 99.88 99.79 99.66 99.50	1.31 3.05 4.80 6.54 8.28 10.02	89 88 87 86 85 84
5 6 7 8	99.62 99.45 99.25 99.03	8.72 10.45 12.19 13.92	99.58 99.41 99.20 98.97	9.15 10.89 12.62 14.35	99.54 99.36 99.14 98.90	9.58 11.32 13.05 14.78	99.31 99.09 98.84	11.75 13.49 15.21	83 82 81 80
9	98.77	15.64 17.36	98.70 98.40	16.07 17.79	98.63 98.33	16.50 18.22	98.56 98.25	16.93 18.65	79
11 12 13 14 15 16 17 18 19 20	98.16 97.81 97.44 97.03 96.59 96.13 95.63 95.11 94.55 98.97	19.08 20.79 22.50 24.19 25.88 27.56 29.24 30.90 32.56 34.20	98.08 97.72 97.34 96.92 96.48 96.00 95.50 94.97 94.41 93.82	19 51 21 22 22 92 24 62 26 30 27 98 29 65 31 32 32 97 34 61	97.99 97.63 97.24 96.81 96.36 95.88 95.37 94.83 94.26 93.67	19.94 21.64 23.34 25.04 26.72 28.40 30.07 31.73 33.38 35.02	97.90 97.53 97.13 96.70 96.25 95.76 95.24 94.69 94.13	20.36 22.07 23.77 25.46 27.14 28.82 30.49 32.14 33.79 65.43	78 77 76 75 74 73 72 71 70 69
21 22 23 24 25 26 27 28 29 30	93.36 92.72 92.05 91.35 90.63 89.88 89.10 88.29 87.46 86.60	35 84 37 .46 39 .07 40 .67 42 .26 43 .84 45 .40 46 .95	98 20 92 55 91 88 91 18 90 45 89 69 88 90 88 90 87 25 86 38	36 24 37.86 39.47 41.07 42.66 44.23 45.79 47.38 48.86 50.38	91.71 91.00 90.26 89.49 88.70 87.88 87.04 86.16	38.27 39.87 41.47 43.05 44.62 46.17 47.72 49.24 50.75	86.82	37.06 38.67 40.27 41.87 43.44 45.01 46.56 48.10 49.62 51.13	68 67 66 .65 64 63 62 61 60 59
31 32 33 34 35 36 37 38 39	82.90 81.92 80.90 79.86 78.80	52.99 54.46 55.92 57.36 58.78 60.18 61.57	81.66 80.64 79.60 78.58 77.44	56.28 57.7 59.13 60.56 61.9 63.2	84.34 83.39 84.41 1 81.41 80.39 8 79.34 1 78.26 7 77.16	63.61	84.10 83.15 82.16 81.16 80.13 79.07 77.99 76.88	52.62 54.10 55.56 57.00 58.42 59.83 61.22 62.59 63.94 65.28	57 56 55 54 53 52 51 50 49
41 45 41 44 44	75.47 74.31 73.14 71.93	65.61 66.91 68.20 69.47	75.18 74.08 72.84 71.68	65.9 67.2 68.5	4 73.78 2 72.54	68.8	73.43 72.24	69.15	48 47 46 45
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Dogrees	DE	GREES.	34 1	EGREE	c. 1/2 I	EGREE	DEGREE,		De

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