Water System.

215

F.B. 215

215

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

MINUTES	LKS.	MINUTES	Lks.	MINUTES	LKS.
I		21	49	41	052/2
2		22	51 1/3	42	
3		23		43	
4		24		44	
6		25		45	105
7		26		46	
8		27		47	
9		28		48	
10		30		49	
II		31	721/	50	_,,
2	. 28	32	742/2	51	
3		33		53	
4		34		54	
5		35		55	
6		36		56	
7		37 · · · · ·		57	
9		38		58	
0		39		59	
	.40/3	40	93/3	60	.140

Return to City Engineers Office City Hall, San Diego, Cal. TABLE FOR RUNNING ON SLOPES.

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

-		DEC	8 196	64	187. Can	174	
Angle	COR. IN LINKS	Angle	COR. IN LINKS	Angle	Cor. IN LINKS	Angle	COR. IN LINKS
0 4 5 6 7 8 9 10	0.24 0.38 0.55 0.76 0.98 1.24 1.55	0 11 12 13 14 15 16	1.88 2.24 2.63 3.06 3.53 4.02 4.56	0 18 19 20 21 22 23 24	5.14 5.76 6.42 7.11 7.85 8.64 9.47	0 25 26 27 28 29 30 35	10.54 11.26 12.24 13.37 14.34 15.47 22.07

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

20518 1099 216.17 HI 214.16 Juniper NW Spk Pole (Elec) 205.18 IVY 230.75 Kalmin NE Cement Corport 209.53 grade of Pige 209.53 grade of Pige 25 266.73 \$450 9.44 716 6479 NW Cor. Sphin fint Book wood Co 7935 SE Trompi i grand. 233.66 270' Eg 30' Fonce Post 200.58 BAt SE, Sph. in Small plane Pale



34	Laure	ف							, -	10-		
05	Broks	Levele	tor	Pipe L	106 1	7 26 3	· 57-	Natio	anal	0 071.0	110	2
	761, 111	t	1				Sta		Ground	Grade	土	
		-0.98	52113			57.75	Notion of.	3.55	48.6		73.8	
							+50	5.9	4 6.2	43,72	111/0	***************************************
							1	7.5	44.6	42118	+2.4	
							+50	10.8	4 43	40.63	+ 0.7	
							2	11.1	41.0	39.09	+1.9	
							750	11.6	40.5	37,54	+ 3.0	
			447				3 - Na.Line Grand	12.6	39.5	36,00	13,5	
									拉斯			
		142	A K									
									A LA			
							1					
	NE STEEL S		100					TO SCHOOL THE			A TO AND	THE ASSESSMENT

\$ Salger	w									
15/5-0	18164	or Pip	cline	on Gra	nd	Ave	26th	to 32	nd .	
Burok	+	t	Service Control			5ta	Rod	Ground	Grade	±
	7.90	47.83			39,93	or E.Line	9.4	38 4	35.0	+3. U.
**						+58	9.0	3 88	35.62	+3.2.
			7,12			1	7.9	39.9	36.25	+3.6.
	4					+50	7.8	40.0	36.87	+ 3 . /.
						2	7.6	402	37.50	+2.7.
			- FXV			+50	5.8	42,0	38,12	+ 3.9.
						3	3, 8	44.0	36,75	+ 5.3.
						750	2.9 .	44.9	39.37	+5.5
						4	2.9	449	40,0	14.9
						+50	3.1	44.7	40.62	+41
						5	2.9	44.9	41,25	
						+50	2,2	\$ 5.6	41.87	73.7
						6=W410027	2.8	45.0	42,5	12.5
		*								
						1				
							•			

						A de la	
		- (Grand	1 AV	6 (0	00.)	
1		Sta	Rod	Ground	Grade	±	4
		DOE			1		
	44.48	1.11027	10.9	439	42.95	+1.0	
		+50	11.7	42.2	43.33	+1-1	
	1	1	9.9	44.0	43,71	+0,3.	
	1	+50	8,9	45.0	44.09	+0.9	
		2	11.4	42.5	.44,47	- 2.0	
-		+50	10.8	43.1	44.85	-+1	
		3	7.2	417	45.23	+1.5	
-		+50	4.1	49.8	45.60	44.2	
		4	4.4	49.5	45.98:	13.5	
		750	4.8	49.1	46.36	+2.7	
		5	3.7	50.2	46.74	+3.5	
		150	3.0	5019	47.12	+3.8	
		6=WL.	3.6	50.3	47.50	+2.8	
		750					
		. 10					音读言
		1					
			Bury way				

9.47

53,95

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		*			· arai	od Hu	6 (0	on.)		
	B. 1				Sta .	Pod	Ground		±	5
	7.80	57.81		50,01	0=ELinez8	7.4	50.4	47,50	+ 2.9	
				THE WA	+50	5.7	521	47.75	+4.4	
4					1	7.1	50.7	48.0	+2.7	
			1		+50	8.4	494	48,25	+1.2.	
					2	9.2	47.8	48.50	-0.7	
- T					3	52	52.6	49.00	+3.6.	
					+50	4.9	53.0	49.25	13.8.	
			1-170		4	4,4	53.4	49.50	+3.9	
					156	4.2	53.6	49.75	23.9	
					• 5	42	53.6	50,0	+3,6	
					150	51	52.7	50.25	+2,5	
					6 = W.Liney	7 4,0	53.8	50,50	+3.3	
		4						4-1-4		
									E.V.E	
							ment and			

7					Gra	od Hu	18 (CC	n)		
				7						(
					Sta	Rod	Ground	Grade	土	
							,	50,5	+ 4.6	
4.98	60.26			55.28	0:EL. 29	5.2	55.1	3 0,0	7 9.0	
					150	4.5	65,8	50.75	+5.1	
						- C-	55.8	51.0	+4.8	
					1	4,5	53.8	5 1,0	A land	
.405	1932			55.7	1 +50	5,1	55.2	51,25	+4.0	
							54.6	51,50	+3.1	
					2	5.7	1			
					+50	4,3	54.0	51.75	12,3	
					9.	6.5	53.8	52,0	+1.8	- n. 10)
	1000		-			7,0				
		and the last of th	with a second	10 Min	+50	10.2	- 50.10	52,25	-2.1-	
					4 ,	8.2	52.11	52.50	-014.	
					7	0,	THE STATE OF	ALES AND	1 may ()	
				447.76	150	7.2	53.1V	52.75	+0.4	
					. 5	10.7	4 9.60	53,0	-3.4	
	-							1		
					+58	8.4	51.7	53.25	-1.5.	
					6-W.L. 30-	2 5,5	5481	53,50	+1,3	
					17.230-				1	7 TO 1
							3			
*						1-5-3-7-				
					TO PERSON	The same		12,724	Est	
			43.5			Table 1		4-1		
									I FEEL WAR	
	A CONTRACTOR	VALUE S	13		Figure 1		1 3 1 3	1	100000	THE COLUMN

										*	
400	-				/ All	Gro	and	Ave	(con.)		1
		Magin			1	Sta	Rod	Ground	Grade	土	
	822.	63.49			55,27	0=EL 30 ⁵	+ 6.1	57.4	53,50	+3.9	
	12-					+50	4.4	5-6.9	53,75	+3.2	
						,	5.8	57.7	54.0	+3,7	
						+50	4,5	5 9.0	54,25	+4.75	
						'2	48	58.7	54,50	+4.2	EX.
						150	4.6	58.9	54.75	+4.2	
						3	54	57.9	55.0	+2.9	
				•		+50	6.4"	57.1	55.25	+1.9.	
- ,						4	5,4	58.1	55,50	+2.6	
*						+50	4.5	59.0	55.75	+3,2:	*
						6	5.0	F8.5	56.0	+2,5.	
						150	-5,8	57.7	56.25	+1.5.	
			_			6-W.L315+	4.8	58.7	56.50	+2.2	
					-					Park.	
			Y						MA I		

Grand Hoe (con) 5ta 183d Ground Grado ± 792 66.23 0.51.312 7.2 58.9 56.5 72.4 450 6.2 60.0 56.5 43.5 1 41 616 56.5 45.1 2 3.7 62.5 56.5 +6.1 2 3.6 62.6 56.5 ±6.1 3 3.6 62.6 56.5 ±6.1 450 4.5 61.7 56.5 ±6.1 450 7.7 58.5 54.20 ±4.3 56 9.5 56.7 52.12 ±4.1 560 11.6 54.6 51.0 ±3.6					A							
79 2 66.23 58.31 58.3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 3					THE REAL PROPERTY.			4	122	
79 2 66.23 58.31 58.3	THE STATE OF THE S		7 7 7 7 1			Gra	nd A	ve (c	00)			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			- Land					1		,		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						Sta	Rod	Ground	Grade	I		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						AUTHOR.	101.7				134	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		790	66.23		58,31	0:EL 315	7.3	58.9	56,5	+2.4		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$, ,					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		45,717				750	6.2	60.0	56,5	+3.5	-	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		10-11-1		1			.11	111		1.51	+.1	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				-174 L			40	4 1 .00	66,5	+ 5.7	1	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						+50	31	1.21	57.5	461		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			THE REAL			,00	214	7	- 0,0		411	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		41234				12	3,7	62.5	56,5	+6.0	A CELED	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-	1			TO BEEN !					13.	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		111211				1 +50	3.6	62.6	56,5	+6.1	The same	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	SEP !						7-					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		HANGE TO	100			3	3,6	62,6	54,5	+ 6.1	1-18-12	
+80, 5.8 $+0.4$ $+3.9$ $+4$ $+4$ $+50$ $+50$ $+50$ $+50$ $+4.3$ $+50$			1			1-12-				1		
+80 5.8 60.4 56.5 $+3.9$ 4 6.4 59.8 55.85 $+4.0$ $+50$ 7.7 58.5 54.23 $+4.3$ 5 9.5 56.7 52.62 $+4.1$		1	-			+50	4,5	61.7	54,5	+5.2	a Tools	
4 6.4 59.8 55.85 +4.0 450 7.7 58.5 54.23 +4.3 5 9.5 56.7 52.62 +4.1							1-11	[[] []			7-7-5	
5 9.5 56.7 52.62 44.1	H 4 . 1			-		180	, 3.8	60.4	5 4,5	13.9	+	
5 9.5 56.7 52.62 44.1			35430				11			11/10	1-	
5 9,5 56.7 52.62 14.1	A VAN		- Vind			4	6.9	39.8	55,83	74.0	1366	
5 9,5 56.7 52.62 14.1	2		11/2/2011			100	77	F0 F	-1122	14.3	175	
							1./	30.0	54.20	7.5	-	
						5	9.5	56.7	52.62	+4.1	138	
5450-WL32 11,6 54.6 51,0 +3.6	THE RESERVE	- F-				1111111111	112	1	0 000	7	Tital	
						5+50 = W.L.32	11.6	546	51,0	+3.6	1/53	
				ing the same								
	(*											
	Mark Control						4 7		17.75			
	9-12-12-12-13-13-13-13-13-13-13-13-13-13-13-13-13-	S. Prince of the last of the l			- 14 14	BINGS IN	N = 40			The state of	-	
			. 13/3/5			1		40 4 7 7	TO HE		7	
		- 4	IN SEC.									
		4.020.9		SA ITT		Most and			4. 47.3	STORE OF	1112	
				The state of the s		MEHREN -		Mild.	124 1 12	21 - 123	1745	

1 Lewis	10.7-1							To the				
05 Brook	evels	tor -	ipe lin	e in Va	ilian	Ave	- Be	ardsle	v to	Marc	811	9
						Ave	Rod	Ground	Grade	* ±	7	U
		53.95			42,18	0: E.L. 224		46.95	42.0	+5.0		
						+50	7.9	41.0	42.6			
		The state of								+3.4		
# 1		-			Rel	1	5.1	48.8	43.2	+5.6		
						150	4.0	49.9	43.7	+6.2		
						2	4.2	49.7	44.3	+5.4.		
			T			150	4.4	49.5	44.9	+4.6.		
4						3	4.8	49.1	45.5	+3.6		
						100	4.8	49.1	46.1	+3.0		
						4	4.11	49.8	46.7	13.1		
	We do					+00	3.8	50.1	47.2	+2.9		
						6-	3,4					
							1	50.5	47.8	+2.7		
				6		, +50	, 27	51,2	484	+1.8		
						6-WLZ314	1.9	52.0	49.0	+3.0		
4												
1							in the					
The last	Anterior .		E LESSON OF							Sales and the sales and the sales are the sa	A STATE OF	

							34 714			
					A CONTRACTOR		A			. 1
					Sta		Groun	d Gra	de ±	
	11.53	64.33		52.80	0-EL.23	d 11.7	52.6	49.9	+2.7	
					+50	12.2	52.1	50.6	+1.5	
	进行				1	11.5	52.8	51,3	+1.5	
					150	11.0	53,3	52.0	+1.3	
					2	8.9	55.4	52.7	+2.7	
					150	8.2	56.1	53,5	+2.6	
	#1				3	7.6	56.7	54.2	+2.5	
					+40	6.4	57.9	54.9	13.0	•
					4	5.6	58.7	55.6	+3.1	
					/30	4.8	59.5	56,3	+3.2	
					5	3.8	60.5	57.0	+3.5	
					+50	2.8	615	v 7.8	+3.7	
THE STATE OF THE S					6-W.L24	3./	61.2	58.5	+ 2.7	
										4.0
***************************************								. 6		

. 79		
17.7	16	ı
1	K	ě

					·	Julian	Flve	(con)		
All X					Sta		Ground	' Grade	£	
	4.70	88.35		83.65	0>EL, 25th		84.3	80,0	+4,3	-
					150	4.8	835		+3.7.	
					. +50	5.2	83.2	79.35	+3.6	
		i in			2	5,2	83.1	79.44	+ 4.0	
To the					+50	5,5	82.8	78.93		
+					3	6.0	82.3	78.8	+3.5	
		Y In			+50	7.3	81.0	78.01	73.0	
					+	9.5	78.8	77.45	+1.4	
					+40	10.6	77.7	77.0	+0.7	
					5 7 SIP.		780	77.07	+0.9	
					450	. 8.3	80.0	77.13	12.9 .	
					6-111-2625	8.2	80.1	77.18	+2.9	

4		Set A				Julia.	n Ho	8660	(10)	13
					Sta	Rod	Ground	Grade	±	
	2.15	82.44		80.31	0=E,1.26	2.3	PO .2	77.25	13,0	
					+50	2-1	80 .4	74,73	+3.7.	
		Pu			1	3.0	79.4	76.21	+3.2	
					+50	4.2	78.3	75.69		
	+ 4	A Mary			ν	3.7	78.8	75,16	+3.6.	
					+50	4.6	77.9	74.64	+3.3	
					3	5.1	77.4	74.12	+ 3.3	
					+50	6.0	76.5	73.60	+2.9	
					+50		75.7	73,08	+2.6	
					5	7.6	74.9	72.04	+2.9	
					450	7.4	75.1	71.52	+3.6	
					6=W.Lzjt		74.1	71.0	+3.1	
78.8		N.								3.71
in the										

									Mag Tilde	Salah Salah	
	Louis						(lul	an ,	The	COR	
						15.0		Line of the	Burney Control		1
			Televit			Sta		Grouno	Grade	士	
	ED DOGGE	82,46			11.54	0=E.L27	8.7	73.8	70.215	+3.6	
						+50	8.9	73.6	69.62	+4.0	
						1	10,0	72.5	69.00	+3.5	
						+50	11.2	71.3	68237	+ 2.9	
	1.85	73.13	11.18		71.281	2	3.6	49.5	67.75	+1.8	
						150	5.1	68.0	67.72	+0.9	
						• +60	5.1	6.8.0	67.0	+1,0	
		1				-3	40	68.2			
							4.9	E. Land	44.68	+1.5	
						150	4.8	68.3	46.29	+2.0	
		17 LE				+	4.7	68.4	45:98	+2.5	
						+50:WL	5.2	67.9	45.5	+2.4	
						Marcey			77.76		
						13/ 14					
						Me w			1676	1 1 20	
		4					,				
	Maria In			Parama and			Laul Hard			Tit.	
								1	HASE!		
	13-05-										THE STATE OF
The state of the s	The State of	The state of the s		W. T. W.						1	

	wis works /	=1781	sfor	PIRE	line	1730	th 57	from.	Natio	10/10	08 North
(4)			1		1	11/00				1 - 1	15
Sh	aco.				7	Sta.	Rod	Ground	Grade	t	
	4.62	77.26			72.64	Notional	12.75	64.51	61.58	+2.9	
			1			450	11.0	66.26	62,30	+4.0	
						,	9.75	67.51	63,03	+4.5	
						+50	8.45	68.81	63.75	+5.1	
						2	8.20	69.06	64,47	+4.6	- sar
						450	7.58	69.68	65,20	+4.5	
						3.5.2. Logar	7.47	69.79	65.92	+3.9	
		10000				Ct of Logan	6.82	70.84	66.50	14. 3	
		Service .				No Line Logan	000 4.31	70.95	47.06	+ 3.9	
	1	, Mary	F . C . AT			+50	5.40	71.86	67.76	+41	
		70756				• /	4.78	72.48	68.46	+4,0	
					1	+50	3,65	73.61	69.17	+4.4	1
	*					2	2.94	74.22	49.86	+4,5	
						+45	1.95	75.31	70.50	+4.8	
						+50	1.13	75.37	70.52	+ 4.8	
						3=5.2 Greet	March March	75.8 2	70.77	+5.1	
										2 - 2 4	
195									2-1,57		

AND DESCRIPTION OF THE PARTY OF			Marie Committee	Maria Alberta				Marie Williams	and the second second	O SOURCE CONTRACTOR	
											Man Day
	- a + b	-, -	4 1								
	30 3	1-40	ons Na	110001	Hra.	1008.1	lorth.				
					1,0						1
					DESCRIPTION OF THE PARTY OF THE	61	- ,	1	10 1	1	
					17 17 18	Sta	Rod	Ground .	Grade	t	
					Marie State		Mark Said	Market Park			
	1000	200			Mile Do E	D=N.L Greely	2,35	74.91	70.66	+4.3	
								1			
Maria Santa						+50	2.43	74.83	70,24	+4.6	
Maria Company							2170	1 7	1011	7,10	A STATE OF
					拉拉罗尼克 加多						
4 4			The second	医司马克(名)		1	2.20	75.06	69.82	+5.2	The same
13				The state of				The Table of the			
			- 494	1 3 3 1	-58 15 8	+50	2,70	74.56	69.40	+5.2	
					Edward W	A Control of the Control		N. The		1	1
		122	1	TO THE ST		+98	3,53	73.73	69.00	+4.7	
				一大车 ,"有量	建一一位			1	7		
		- 1-				HE WATER			1	4 15 1	-
THE LAND	Maria de la compansión					ENTER.	12 3 E 160	- + - ·			
		The state of									St. Sat.
福島以下はま	7 1		17 17 18	三		CHECK THE PARTY		150	THE B		- ALCHER
		31.							-		
		1				HOW THE !	(CT)	The state of the s	- 3 7 1 1	A CLASSIC	
Name of the second		1147						1-1-1	11.7	100	Dept.
Enterior De la Constitución de l				7-3-2-2			The main the second		1	-	A TOTAL
The section of			100						1000		
				其上市7百亩			F 7 E 7 X				AL PERSON
CONTRACTOR OF					-	A CONTRACT SECTION	4 - 4 -	THE PARTY			
100	15 12 17 1				TELESCOPE OF THE PERSON OF THE		Marie Land	100	1-11-12		4 1 1
						ALL THE WAY				1	12 11 - 176
		123 113		1		TO THE TANK	3	1.00	47.	1	
				- 1 TO				A. T. C. C.		1	
West Control of		15 11 10					T = = -	1 3 1	THE SHEET		
		Charles .	A STATE OF THE STA	The state of		2 3 3 3 3			1127		Marin Control
Physical Confession of the Con					E 15 7.58		1 1 1 1 1 1 1 1	1 - A - A - A - A			1
	Mary III	4.11	Waller to			ATT TO STATE OF	8-11-6		A STATE OF THE STA	1	
			THE REAL PROPERTY.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	DESCRIPTION OF	*			Part of	1 1 1	
18 17 7 7 1 0			73-1-				P 1/4 1024		1.3	A PARTY	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
						A STATE OF THE	1	100000	+ 1	-	The T
			A CONTRACTOR OF THE PARTY OF TH	A CHARLEST PROPERTY OF							
		William Co.	205	The state of	40						B State of
		No. 2	10000			2		1			
All Levels	Page 1	of Western	100	THE STATE OF		No College	TENTUS.	THE RESERVE THE	1 100	A CONTRACTOR	37-13-34

ALC: UNITED TO										
1	1 -1-1-6	-		26 0		1-1		4	1-1-1-1-1	
1.1	Levels for ,	IDE TIL	6 19 30	2 57	Dito	_				4 100
	1112			2/200	Sta	Rod	Ground	Grade	±	17
	4.14 198.81		Ac.	101/11	0=N.L."E" 54	11.11		1	+ 3.35	Line
	198.81			194.67	0=N.L. E 5+	11.46	18 7.35	184.0	7 3.35	
					+50	9.54	189.27	185.82	+3,45	
					7.	7.27	190.54	10714	+ 3.90	y de
								4 1		
					+50	5.02	193.79	189.45	+4.34	
	10 P. S. S.				2	3,40	195.41	191.27	+4.14	
				一年 董	+20	2.57	196.24	192.0	+4.24	
					+50	2.01	196.80	191.68	+5.12	
		1 1 miles				4.52	194.29		12.0	
					3=5.2.010"54	4,52	194.19	191.0	+3.29	
									- F. F. S.	
										,
	The state of the s									1
			Eq. 45.							
			1		- 188		2 T 1 T 2 T 1			Lasti
								8		the state of
									1	1 3
27.7								F. T. J. A.		1 2 17 5
Y Marie			The latest the same of the sam							1
	* 1				- Haudu III			4		1 2 3
All All All			STEEL ST		4444		TO SERVICE	1000	1 3 2 3 3 3	1.5

	,		D	1		1.19/1/2/5			3	Davis	
1	Level	701	Tipa.	1110	177	(5022) Ben	rd5/84	15	Lava Lewis Brooks	
						5ta	Rod .	Ground	C		18
	5,60	177						HE I			
	0,60	47.77			42.77	- 00=Noline - 00012	4,25	416	38,5	. 43.1	
	T X de la					150	5.7	42.1	39.25	+2,9	
				-4-		/	5.4	42.4	40.0	+2.4	
						+ur	4.4	43.4	40.75	+2.7	
9-1	2842					2	3.8	44.0	41,50	+2.5	
	Land					150	3.2	441	42.25	+2.+	
						3 S.L. Kenrin		449		71.9	
	4.55	51.16			111		37		70,0	12.9	
					46.61						
						0 *N.L. Nearney	4.0	45.2	43.0	12.2	
						150	6.2	45,0	42.83	1212	
						> /	6.3	44.9	42.67	+2.2	
					建 基本等	, 150	4.2	45.0	42.50	+2,5	
			-			2	6.3	44.9	42.33	+2.6	
						100	6.4	44.8	1217	+2.6	1000
					当 事故自	3+5,1 Julian	6.5	447	42.0	+2.7	
								BE 54		5.1	- VA
	200				E TO WHAT		MALES I	Section 2	1 1 1 1	A Secretary	1000

	Le	vels f	for Pip	e Lige	10	,	More	y Av	10.		19
			Rod	Ground Elevat	Grade	Cut			-3		LJ
2+2	1 94 2	87 St		of MO.	rey				A STATE	1	
450		73,77	4,68	69.1	6670	2,4					
			3.30	70.5	66,42	4,1		7.75			
+ 50	2,73	7204	4.46	69.31	66.14	3,2			· ·	I Talled	
7			4.81	67.2	65.85	1.4					
3 + 50			504	67.0	65 57	1,4				-	
3 End			4,91	67,1	65,28	1.7					1 1 1
o any			4,84	67,2	65,00	2,2			->		
									1	-	
To the second											
2											
				*			7				
4							***				

an Lev	els for	Pipel	nein	28th	54	* Logan	, to N		Grade	; ±	20
	7.92	73.09			65.17	0-10'500f Chr	7.65	65.44		-	
						150	7.10	65.99	63.28	2.7/	
						1	624	66.85	64.26	2.59	
						· +50	5.33	67.76	15.24	2.532	
						2	4.62	68.47	66:22	2.25	
	7								1		
	Conx	nen									
0	Je.		02	7				-			
C	Je.	4									
1111111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								•			
						3					
						N					
							5.7				
						Hate .					A LOSS

				31	Halet	_		7	
- Levels f				127/05	Lambert	c			21
- 28 th st	70	N. st	-						
BNG. 3.98	79.82	75.84			28 try	Irvi	79: N.	W. Sph.	in Pole
30 m of lin an 28.	794	74.88	1	71.63	3:3				
70	3.30	79.52		71.85	2.7				
30	4.89	7993		, 72.06	29				
80	9,52	75.3.0		72.28	3.0		and the second		
30	426	75.56		72.49	3./				
80	4.98	74.84	20	72.70	2.2				
330	4.80	75.02	9	72,92	2.1				
.80	371	76.11	J.	73.14	3.0				
7 30	3.75	76.07		73,35	2.7	1 1 4 4	*		
80	3.60	76.22		73.57	2.7				
-30 thine 17 "	4.0.4	75.78		73.78	2.0				
80	7.96	74.86		7400	0.9			3	
Vene 27 th	4.74	75-08		2200	1.1		1		
50'W. of 27 10.86	86.97 3.7/	76.11	4	74.83	1.3				
au /	9.82	1		75.67	1 1 7 1				
150.	7.60			7.6.50	The state of the s				

	Irvin	19 H.	ve		-	3/27/0		N		
1500	86.97			7		1/0.	5			22
250		6.03	80.94		77.33	3.6		1		
300		5.37	81.60	1	78.17	3.5				
350			83 20	6/8	79.83	3,4				
00		- 10	83.63	9	80.66	3.0				
00.		130	84.92	2	81.30	3.4		-		
100 26 2 9	1		85.67		82.33	3.4			9	193
			87.07		8400	3./	1		3	2.75 chus
hire 26th			87.51	1	7400	3.5	1			
50' W. of 26,			87.83		8.3.75	4.1				
50			86.10		8325	2.9				
00	_	7.62	87.31	60	8300	4.3				
3-0			88.31	6	82.75	5.6			- 12	
50			88.11	+	82.50	3-6				
TELEVISION OF THE PARTY OF THE	-	7.05	17.88		82.25	5.6	11 2 20		100	The Market

204	1/1/	ng i	TVE.							
								1 6,34		2
450				50	8200				12:55	
500				50	81.75					
550 Exint 25th					8123	7				
600 N. Line 25 th					2900					
					- Line			- water		
							7			
					1					
		**								-

	Marie Land	,									La la contra de
		11/1	79	200	1						
W.											. 04
100					POST DE LA CONTRACTION DE LA C			2 - 1	0.10	±	24
					VIII III	5tg	Rod	Ground	Grade	-	
	2 - 0	54.01		Paradalla Bar				410	45.2	+1.7	
	2.58	04.01			51.43	0=10:50 of C+ of N	7.1	46.9	40.7	Thit	
					A COLUMN			1000	45.38	+3.1	
	3-244				-	150	5.5	48.5	2000	73.7	15 10
							1/ 42	1011	45.55	+4.1	
						1	4,33	49.67	40.00	1111	
			Pinker in	14 15			123	217	Tarrent.		
	THE !	77				+07	4.33	49.67		THE REAL PROPERTY.	
						+12	8.0	46.0		1	
	195						. 13/-	-	Twitter.	1	
						+30	7.85	46.15		4	
								-		4.5	
						+38	4.10	49.96			
		153									
						750	4.12	49.88	45.73	+4.15	
		-					1		45.91	- 17	
	- 1-54					2	4.67	49.33	46.0	+3.4	1.
						+2.4		47.0		+0.4	
4	4.22	45.84		12.39	41162	- +50	10.8	43.2	42.82	7.7	
							No.		36.71	+1,6	1
		C-mark				3	7.5	38.34	05.00	+ 2,5	
							1	34.80	35.00	+ 1.0	1.92 544
	W. W. T.	11/2				+40	11.04	37.00	- Diet	1	The state of
THE PARTY OF	Mary and a						9.37	3 6.47	35.00	+1.5	
23 / S & P						1 +54	7.31	36.40	35.00	:+1.6	
						of	7.15	38.69	38.22	+0.5	
1200						- 4	1000			The second	
	12.41	57.74		0.51	45.33	750	7.60	44.24	41.72	+2.5	
		1.17	-6-51		70.00				7		
He Man III		The state of	4 3			5	9.33	48.41	45.22	+3.2	S. T. Carlo
300			100				1		N- 7 -	77 172	- 7 - 1
		23-51-04	1200			- 1			December.		
			LOW BELLEVILLE						A Maria San	- Charles	The state of

		Irv.	ing	Avo							
10			1								25
						Sta	Rod	Ground	Grade	±	
		57.74				5750	6.63	51.11	48.72	+2.4	1
	- 1	Les .				+54	5.35	51.42	49.69	+2.4	
									123		
	1 1 1 1	0.				+50	4.03	53.71	50.44	+3.3	
	4				54.95 13 nv	7	2.98	54.76	51,19	+3.6	
	11.21	66.16		2.81	54.93 -	(+34=W.L	2.43	55.31	51.70	+3.6	
		1	14.53					1			R. The
		1. 4				0:EL. 2300	10.90	55.26	52,60	+2.7	
			2011	•		+50	10.80	55.36	53,35	+20	R S
		The same				1	1072	55.44	5-4,10	+ 1.3	The second
		3 2 000				+50	9.78	56.38	54.85	+1.5	
	1					2 +60	8.33	51.43	56.4	+1,4	
		Bayer				+50		58.39	58.15	+0.24	
		100					7.77				
	12.02	2011				3	4.36	61.80	59.90	+1.9	
	12.93	78.13	-	0.96	65,20	+50	0.91	65.20	62.0	+3.6	1
		-				+60	9.68	68.45	63.0	+3.6	
		En lug				+50	5.07	73.06	6425	+6.8	
		ALL SELECTION OF THE PARTY OF T			my total		101111111111111111111111111111111111111	De tien	distributed in	- There's	A STANSING

				4						
20	,	1501	179	AVE						
					1	: Sta	Rod	Ground	Grade	#
		78.13				5400	0.64	77.49	65.50	+12.0
	3.41	80.90		0.64	77.49	+50	3,09	77.81	4 4.75	+1101
ALEK FRE					本質	GWL.24	5.22	75.68	68.0	+7.7
	Kari					POE 6. 24	7.55	73,35	68,5	+4.9
						150	8.48	72.42	67.62	+4.8
	10.34	78.95		12.29	68.61	1	10.61	70.3	64.75	+3.6
		2 -				150	12.37	66.58	45,87	+0.7/
					1	1	12.88	66.07	65.0	+1-1
	NA SECTION					+50	12.04	16.91	66.25	+0.66
4:11	Ti gita	185 4 1				3	10.80	68.15	67.50	+0.65
1/2/201	711					+00	8.7.2	70.23	68.75	+1,50
	TELE					4	8.14	70.81	70.0	+0.81
						+50	6.61	72.34	12.25	+ 0.10
1/1/2		Correct Ga				5	3.68	75.27	74.50	+0.8
		91.190		0064	78.29	750	0.66	78.29	74.75	+1.5
				9.34	81.85 pm -	. 6 = W.L.25	10.95	80.14	79.0	+1.2
								A PARTY		

	IrVI	79 H	re						0.5
				5ta	Rod	Ground	Grade	±	27
	91.19			0-EL, 25	7.85	83.34	81.0	12.3	
				150	5.97	85.22	81.25	14.0	<
				,	4.45	86.74	81,50	+5.2	
				+50	4.23	8 6.9 6	81.75	+5.2	
				2	3.91	87.28	82.0	+513	
				+50	3.30	87.89		+5.6	
				3	3.07	88.12	82.50	+5.6	
N. N. L.	1		1 2	+50	2.85	88.34	82.75	+56	
				4	3.85	8734		+43	
	1500			+50	5:05	86.14	8.3. 25	+2.9	
								4 = 4.	
					To be				4 - 47
									1
100 miles					Jan Brand			a Links	& Edward

Levels for Proeline	かべ、	57	16+5	402	5-46			
			Sta	Rod	Ground	d Grade	±	28
11.40 25.40		14.00	0=EL 16 +4	14.0	1 1.4	8,50	+ 2.9	
			150	12.0	13.4	10.37	+ 3.0	
			1	10.4	15.0	12.25	. + 2.8	
			150	8.87	16.53	14.12	+2.4	
			2=11:1-1719	6.86	18.54	16.0	+2,5	
			-14					
			0=E4.17h	4.02	21.38	17.0	+4,4	
			1	4.17	21.23	17.83	+3.4	
			+50	2.30	22.06	18.67	+3.6	AL TOTAL
11.70 36.111	D.99	24.41.	2: W.L. 18+6	.0.99	. 24.41	20.33	+ 4.1	
			0.EL. 18th	9.97	26.14	21.67	14.5	
			150	9.5-5	26.56	22.50	+4.1	
				8.91	27.20	23,33	+4.9	
			- 450	7.80	28.31	24.17	+4.1	*****
			2 = WL 19th	7.03	29.08	25.0	+4.1	

	N	5+.								O.
					Sto	Rod	Ground	Grade	±	29
	36.11				0-EL. 19th	4.50	31.61	25.0	+6.6	
					150	4.74	31.37	26,50	+4.9	
					,	3.31	20.80	28.00	+2.8	
12.50	47.09		1.52	3 4.59	+50	4.96	31.15	29.50	+1.7	
		*			2.W.I.20th	13.03	34.06	31,0	+3.1	
					+6		2514		+4.6	
					0-EL20th	9.82	35.64	33.0	+4.3	
					,	9.17	37.92	35,0	+2.9	70-
					+50	8,52	38.57	37.0	+1.6	
					2=WL212	7.62	39.47	39.0	10.5	
- 42					0°E. L 21°	5.20	41.89	41.0	10.9	
					150	3.70	43.39	41.87	+1.5	
					1	3.10	43.99	42.75	+1.2	
					450	1.75	45.34	43.62	+ 1.7	
7.32	52.71	and the same	1.70	45.39	2=W.L.22NS	. 1.70	45.39	44,50	+0.9	THE REAL PROPERTY.

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											1999
		-"/	"5+								
3			1			Sta	Rod	Ground	Grade	±	5
		5271	100			0=E,L222	6.23	46.48	45.50	+1,0	
						+50	5.27	47.4 4	45.44	+2.0	
							5.35	47.36	45.37	12.0	
						+50	5.23	47.48	45.31	+2.2	
						2	5,18	47.53	45.25	+ 2,3	
						400	5.14	47.57	45.19	+ 2.4	
						3	4.82	47.8 9	4512	+2.8	
		1				150	4.95	47.26	45.06	+2.7	
	7.18	55.45		4.44	48.27	40 W.L 24th	4.45	48.26	45.0	+3,3	
						1			1,000		
						0=EL24"	- 3.6	47.41	45.50	+1.9	
						+50	7.8 4	47.61	46,0	+1.6	
						450	5,95	49.50	46,50	73,0	
						2	6.98	48.47	47.0	+1,5	A.
						+50	6.60	48.85	47,50	+1.4	
		Hazal									
					No. of the last of			TO FEED TO		A STATE OF	

		N	54.						J.	31
					MILE		1			0.1
					5+9	Rod	Ground	Grade	t	
		55.45	1		3	5,90	49.55	48.0	+1.6	
					t50	5,30	50.15	48,50	+1.6	
					4	3,70	51.75	49.0	+2.7	1-24-3
		=			150	3,2	52.25	49.50	42.75	
			1		5	3.1	52.35	50.0	+2.4	
					+50	3,0	52.45	50,50	12.0	
		Sinc.			6=11.425#	2.6	52.85	51.0	2.05	
	-							1		
							1	1		
								A SEE		
	*								- 1	
	240					7	7		192	
			7				12.6			
									7.	
					*					
The state of the s			Harris Land							and the state of

•	Level	s for Pa	peline	17 25 1	Rito Gr	ant Ave	thenc	e in G	rant i	Tre +	0 30±4	32
			and in				Sta.	Rod	Ground	Grade	士	#
	*	12.03	99.10			87.07	4+60 Est Ctr. of 30th	12.96	86.14	86.0	1014	
			34-43				16+20W.L.	9.76	89.34	87.33	72.0	
			- 18 m				-47			87.98	7.77	
		25.4	24	14			+50	5.78	93.32	29.64	+3.7	
							500	3.90	95.20	91130	+3.9	
			7-1-1				+64	3.78	95.32	92.50	+2.8	
		3344	3 75				17 +50	3,35	95.75	92.47	+ 3.3	
*		., :		7			400	2.85	96.35	92.38	+4.6	
							16+50	3,60	95.50	92.30	+3.2	
		6.60	102,56		3.14	95.96	3.	3,14	95.70	92.22	43.5	
	12.7	*					150	6.45	96.11	92.13	+40-	
							2 150	7.15	95.41	92.05	+3.4.	
							+44	7.54	95.02	92.00	+3, 0 ×	
		474			SASCT.		1450	7.70	94.81	92.14	+2.7	
							1 +00	4.80	95.71	92.64	+3.1	
					#10		+50	5.78	96.78	93.18	+3.6	
1					1	1	00-Eury	4.75	97.81	93.71	+4.1	1

1	6
0	De

	G.	ran	<i>f</i> ,	Tre							
	1-141-			LANE TO		Sta.	Rod	Ground	Grade	±	
•		- VIII - VIII			10 000	12+56.4)=0 E.L. 29+4					
		I North	2,4,2		1144		L. 4.25	98.31	94.33	+4.0	
		- 24,34X -				11+80	4,55	98.01	94.50	+3.5	
		Title		4	The N	x +50	4.71	97.85	95.08	42.8	
						11	4.00	98.56	96.05	+2.5	
	el division					150	1.84	100.72	97.03	+ 3,7	
	1.63	103.14		1.05	101,5-1	10	1.05	101.5-1	98.00	+3.5	
	The San		14 11			+50	1.90	101.24	96.22	75.0	
						9	3,92	99.22	94.45	+4.8	
						+50	4.50	96.64	92.69	+4.0	
	1/2					* 8	7.30	95.84	90,92	+4.9	
						+40	9.92	93.22	89.50	+3.7	
					444	+50	10.15	9299	89.42	+3.6	Ė
						7	11.72	91.42	88.96	+2.5	
		14 3	- = 3			+50	11,38	91.76	88.49	+3.3	
		X : 1 Y				46	10.70	92.44	88.02	+ 4. 4	
THE STATE OF THE PARTY OF THE P						+9: B.L.	8-11.05	9209	88.0	++.6	

235	Gr	ant	Ħ	re							34
					WAS S	Sta	Rod	Ground	Grade	±	
					Wiles	5+36W.128	11,80	91.34	87.44	+3.9	
	4,56	95.18		1252	90.62	5	13.9 4	9124	87.11	+41	
						+50	3,80	91.38	86.65	+4.7	
	-	Naula,				» +·	4.55	90.63	86.18	+4.4	
						+80	5.20	89.98	86.00	+4.0	11
7	X=1.00					+50	6.00	89.18	86.22	+3,0	
						3	6.50	88.68	86.59	+2-1	
						+50	6.50	88.64	86.95	+1.7	FEE
	7.0					2	4,54	88.62	87.32	+1.3	
	496					+50	6.45	88.73	87.69	+1,0	
	8.71	98129		5.40	89.58	1	5.60	89.58	88.06	+ 1.5	
						+50	6.55	9174.	88.42	+33	
						. +40	6.20.	9209	88.50	+3.6	
						0 = E. L 5.24	- 6.70	.91.59	88.38	+32	LAKE
	4-3		17.10								

						TO SERVICE SER					
1100	Gra	nt	HI	ie				Pare			
	44.7										3
		6				Sta	Rod.	Ground	Grade	3 生	
		98.29				6+00=W.L.26	6.0	92.29	88.20	+ 4.1	
					124	150	6.1	92.19	88.05	+4.1	
	1 1 1 1					5	6.29	92.00	87.90	+4.1	
			1-74		0	\$ 150	4.84	91.45	87.75	+3.7	
		六里				4	7.04	91.25	87.60	+3.7	
	100					150	6.45	91.84	87,45	+ 4. 4	
						3	5,50	92.79	87.30	+5.5	
						+50	4.06	92.23	87.15	+5.1	
						2	8.77	8 9.52	87.00	+ 2.5	
						+50	5.75	92.54	89.50	+3.0	1
	7.96	104.17		2.08	96.21	.,	2.00	96.21	92.00	+4.2	
		E .				+50	5.13	9904	94.50	+4.5	
		110				0: EL. 25	3.50	100.67	97.0	+ 3.7	
			- 1			4	W.				
							1.				
							· ·				
					,					7 3	135.2

All the same of th											
						1					
1	/		1	7.	110			74			*
****	(-	710	2+	171						Section 1	
			The state of the state of								
	100					Sta	Rod	Ground	Grade	#	1
						STA	1100	01100110	01 400		133
	*	- 62								-	-
	- L. B. W.	104.17				6+00=WL25	3.10	101,07	96.16	4.91	
		10 M									
	L. A. A. A.	The state of				+50	4.30	99.87	95:47	+4.4	
								1			
						5	- an		94.78	421	
		F 15 424					5.80	9837		+3.6	
			44			+80 -		9 7.72	94,50	+3.2	-
	A COLUMN A					\$ 150	7.82	96.35	92.39	+4.0	+ =
	A STATE OF THE STA					THE RESERVE		/			1
	042	92.05		12.54	9113	4	11.45	92.72	88.86	+ 3.9	
		1			7410	1	711-7-	//-		,,	-3.7
	7					A TOTAL STATE OF		-		_	
		The second			2.101月前夏	150	3.00	89.05	85.34	+3.7	1
	T 14 73 5 4					3	7.52	84.53	79.0	+2.7	
						+60	10.17	81.88	29,0	+2.9	
						+50	9.97	82.08		4- 7	
							7.4	8 2.08	79.39	+2.7	
							ALCOHOLD TO				-
	THE SECTION AND ADDRESS OF THE PARTY OF THE					2	8.24	83.81	81.33	+1.5	
	Barre 1 a 2 a							Marie Marie			17.7
	T ALL			12 10 40 1	Taller Lak	150	4.80	87.25	83.28	+ 4.0	
									100		1
	Marine M.					THE STATE OF THE S	1000	00 -	85.22		1
						The later with	3.80	88.25			1
						+50	3.42	88.63	86.00	+2,6	13.
		- N			-) 1 m	150	2.37	8968	86.00	+ 3.7	
								19-11/12			
	-					do.EL 24	(2.25	89.80	86,00	+3.8	1
								1.			
	6						HE TO SERVICE STATE OF THE PARTY OF THE PART	1			1.
	1					The state of the s		100			
						43					130
		Little Committee		THE RES	William III	3					1
	200					THE REAL PROPERTY.		The state of			1
	1							The state of the			
	No. of Street, St.	-		Mary and							
	1					BEST THE		A CONTRACTOR			N Se
						The same		the other			- 12
						The Real Property lies	and the second second	Charles Children and			The state of

	G	rap	+	Ave							37
							Rod	Ground			
	0.72	89.12	10	3.45	88.40	4+4W, 6.24 .4+00	3.65	88.40	P6.0	+2.4	
	0.67	78.07		11.72	77.40	+50	11.73	77.40			
						3	8.80	69.27			
	0.90	66.53		12.44	65,63	2	3.60	6.2.9 3			
	2.51	56.55		12.49	54.04	150	12.49	54.04			
						. /	4.10	62.45			
*						+ 42= 5,L, HN	1 4.25	50.13			
				3,42	53.12	os .	3.35	53,20			
		27 41				,					
						*	/				
									**		
											* Sen. /-

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e	5	35	5

Lavis Francis Fran	oklin Al	16 Pipe	450	"N"+	0283	6			
as (Shaw					Flod	Ground	Grade	±	
				0-E.L. S024		6 1.18	57.0	×4.2	
			-72	+50	14,35	61,50	57.89	+3,6	
				7	14.25	61.62	58.78	+2.8	
				+50	14.35	61.50	5-9.68	+1.8.	
				* >	12.62	63.23	60.57	+2.7	
				+50	8.63	67.22	61.46	15.8	
				3	7.9.0	17.95	-42.05	+5.6	
				150	4.25	69.60	63.25	+6.4	
	= w 2 14			4	5.27	70.58	64.14		## 1 ## 1 ## 1 ## 1 ## 1 ## 1 ## 1 ##
			D. T.	450	4.13	71.72		+6.7	
				-	3.35	7250	65.93	16.6	e 10
0.47	75:85		5138	+50	3.3	72.55	46.82	+5.7	5, 11
0.47				6-W.L 5025	2.7	72.95	67.71	+5.2	
			1						

Fr	ONKI	in A	ve.							39
				安康	5+9	Rod	Ground	Grade	+	
5.11	80.49			75.38	0:EL. 25	# 8.02	72.47	48.78	+3.7	
					150	6.88	73.61	69.67	13.9	
					1	5.79	74.70	70.56	+4.1	
					+50	5.00	75.49	71.46	+4.0	
					2	4.78	75.71	72.35	+3.4	20 F- 5
					3	2.75	76.45	73.24	+3.6	
					+50	2.45	78.04	75.03	+30	
8.32	87.89		0,92	79.57	4	0.92	79.57	15.92	+3.7	
					150	6,82	81.07	76.81	+4.3	
	2897				5	5.15	82.74	77.70	+5.0	
					450	4.05	83.84	78.60	+ 5.2	
					6-W/L 262	3.62	84.27	19.50	+ 4.8	
		- 5							× 32	
					3 7 7 7 7 7					
							模號			E E E

(total	Franklin Hve						4
	(87.89)	Sta		Ground		t	
		0-E L. 26+	\$ 4,14	83.75	79.50	+4.3	
		+50	5.14	82.75	79.50	43,3	
		1	0.50	81.39	79.50	+1.9	
		+50	6.06	81.83	79.00	+2.3	
		2	4.67	83.22	79.50	+3.7	
		+57	4.27	83.42	79.50	+4.1	THE STATE OF THE S
41				7			
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		The state of the s					11:43

Logan to Webster Lavels for PipeLine in 28 x4 41

			X.								
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			-	w.					ine'		+
			9						Y	1	0.
		(9		4.8	5,	6.	8.	10.	200	N
		54	,				2	6	2	,	
		7									
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		C						.6	0. 0	ound	
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	2.7	1			7,5	19.1	17.9-	16,7	15.5	raa	03
	7				- ,	-	-	1	0		14
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	5)						6.1	+.9	4.5		la
	1							-			Je.
										7	
-	×									1	4

Lovols for	- Pipa	Line in	'L' St	25-	4 100	3200			43
8.90 82.88			73.90	5+9 39+00-11/1-351	Rod e 5.6	The same	14.00	+3.3	10
			10.70	+50	5.6	77.3	74.2	+3.1	
				38	5.4	77.3	74.4	+3.1	
			V	37	4.3	78.4	74.5	+4.1	
				+50	5.3	77.6	7.4.9	+2.7	
				+30	5.1	77.8	75.0	+2.8	
				+50	4.7	77.7	74,5	+3.7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				35	4.5	78.4	74.2	+4.2	
				34	4.8	71.8	74.0	+ 4.1	
				* 50	5.5	77:4	73.4	+ 4.0	
		. =		33 · E 1 · 31 8	5.7	77.2	73.1	+ 4.1	
						VI S			
	* 13								

	,	1									+				
		A. I													
		-		5 1	C. Left	175		Mia	XX	Link.	L. Harri	1	82.88		
		13/14	1.15	4.					I The			1	1		
															-
											12.5				
E.1.30+6	.26 +50,	27	b +50	28	+50	29	450	30	+50	· 31	450	32	32+40 W	Sta	
9,6	- 9.6	9.6	8.9	9.0	7.8	7.0	7.1	7.3	6.7	6.9	6.8	5.0	18/2 6.3	Rod	
73.3	73.3	73.3	740	73.9	73.1	73.9	75.8	75.6	76.2	760	76.1	77.9	76.4	Ground	
69.3	19.4	69.7	70.0		70.5	-	711	71.4			722	72.5	72.8	Grade	
+ 4.0	+3.9	+ 3.6	+4.0	+3.7			+ 4.7	+4.2		+4,0	+3.9	+5.4	+3.8	土	
			LIE V			4								4	

							1			
									LI CANE	45
					540	Rod	Ground	Grade	±	
3.34	77.32			73.98	25+825 W4.3010	4.5	72.8	69.0	+3.8	
Marine .	THE REAL PROPERTY.				+50	4.7	72.6	68.8	+3.8	
	The.				25	4.9	72.4	68.5	+3.9	
					+50	5.1	722	68.2	+ 4.0	
	No. P	7			110	5.6	71.7	68.0	+3.7	
	1376	1.51			24	5.6	71.7	68.1	+3.6	
					150	6.1	71.2	68.9	+2.3	
					23	6,5		69.6	+1.2	
						3-2-	70.8			
					+50	6.1	71.2	70.3	+ 0.9	
					rr.	6.4	71.9	7/10	+0.9	
	6 Dx 9.				150	4.8	72,5	71.8	+0:7	
	A Laborator				21	41	73.2	72.5	+0.7	
	3-1-1				+50	3,4	73.9	73.2	+0.7	
					20	2.7	74.6	74.0	+0.6	
8.99	84.71		1.60	75.72	150	1.6	75.7	74.7	+1.0	
	-				1 121				- 5	
					N. Hall					

			•									
*							Sta	Rod	Ground	Grade	+	46
			8471				19+30	8.6	7 4.1	75.0	+ 1:1	
			7.8		\$.19	2.2	76.5	75,3	+1.2	
				LA.			150	7.4	77.3	75.8	+1.5	
							18	6.6	78.1	76.3	+1.8	
							+50	. 5.9	78.8	768	+20	
							+30	5.6	79.1	77.0	+2.1	
	1		* * * * * * * * * * * * * * * * * * *					4.3	7.9.4	76.85	+2.6	
		4-14	1.28	-3/6			158	1 4.7.	80.0	76.60	+3.4	
							. 16	5.3	79.4	76.35	+3.1	34 7 25
			+ 1				+50	5,4	79.3	76-1	+3.2	
			14.3.4				+30	5.4	79.3.	76.0	+3.3	
-			1 =3.7				15	515	79.2	75.5	+3.7	
				L 1973			++0'	4:7	20.0	74.7	15.3	
-							14	¥.) -	79.1	73.9	+5.7	1
			A SECTION AND A			B.M Pole NY	150 .	514	79.3	73.1	+6,2	
					4.85	19.82 79.82	18 +13= W.L. 28+6	6. 0	78.7	72.5	+6.2	
1	Carried Land	Minus Co.	A. E. E.	Carry State			William To	and a Read	فاستناسه			200

										To grant the
1				* C	1					
15 B				No. of St.	TO STATE	A. Tale			To the P	A.
					540	Rod	Ground	Grade	#	4
					12450	4.8	77.4	71,50	+5.9	
					12	6.6	75.6	71.5	+4.1	
Mil					+30	6.8	75.4		7	
					1/	5.2	77.0	71.5	+5,5	
And a					+60	4,5	77.7	71.5	+ 6.2	
					130	4.5	77.7	7/150	+6.2	
		The state of			150	5.1	75.0	71.9	+5,5	7 7 6 18 1
					9	7.2	73.8	72.1	+1.7	
					+50	7.5	74.7	72.3	+2.4	
		451			8	7.1	7.5.1	72.5	+ 2.6	
					+50	6.5	75.7.		+2.9	
	5 1				7	. d.g .	76.3	73.0	+3.3	
					+50	5.4	76.8	73.3	*+3.5	
		X E			6W.L.27 10		76.7	13,50	+3.2	
	5.60	82.16	1.74	76.56						
	-				いまという い対応者の					

11												
										17.22		
(1									1		1.1500	48
П		141					1	b 1	1	Reade	#	
П			1		les .		5+9	Pod	Ground	Grado	-	
Н		San Andrew	78.30				5+50	1.7	76.6	72.8	+3.8	1 100
П			7000					to the second		12.0	7 3 10	1
ı		of the last	**				5	2.0	76.3	72.15	+4.1	0
Н										1 2 - 7		
ı		Mary					150	2.6	75.7	71.51	+4.2	
								777		The state of		
H		1	-3.4				, 4	4.3	740	70.9	+3.1	
П										1000		1794
				-4-14-1			+50	6.1	73.2	70.25	+3.0	
ı					\'		+30	5.0	73.3	70.0	+3.3	
ı								9,0	70.0			The state of
ı		1 2 4		-			3	4.4	73.9	69.45	+4.5	
								-				
							+50	5.3	-730	68.54	+ 4.5	
				The 18			1					
l		Marie I			- Line of		12	5.7	72.6	47.64	+5.0	100
				au T			+50	, 0	71-	11-75	1 4 4 9	
							75	6.8	71.5	41./3	1+4.8	
		1305					+10	8.1	70.2	66.0	+4.2	IN CONS
								0.1				The state of
			*				1	. 8.4	69.9	66.17	+3.7	16
F												
							150	8.7	69.6	47.00	+2.6	-
-			78 10					8.4	100	1700	-	J. R.F.
		6.44	78.30			71.66	0° E. L 26	8.4	69.9	67.83	+ 2.1	
		14					THE .			1		
	7	776								7.77		
							N = 1 = 7	1			1851	
1							1 3 1			-	THE REAL PROPERTY.	
								Bushes.				
1		The state of the last		YEAR TO SEE			The second		National Property of	A short seed	A. Marian	1

Water Pipe in 19th 5t Cto N.	10 Brooks 49
Sta: Rod Ground Grade I	40
5.L.C 12.50 66.51 63.0 +3.5	12.23 79.01 6.6.78
2+50 5.40 73.61 66.92 +6.7	12.15 90.86 0.30 78.71
2 10.77 80.09 70.83 +9.3	
+50 5.60 85.26 74,75 +10,5	
2.96 87.90 78.67 +9.2 +50 1.50 88.36 82.58 +5.8	
OXILD 0.60 90.21 86.50 +3.8	
Graded from D South.	

2010/5	for 10" 1	9,06 11g	Jun	per 5	+- A1	otic	+05	<u>+h</u>
			Sta	Rod	Groun	d Grade	= =	50
0.33 4	8,53	48.20	No. of the last of	40 11,4			+3.7	
2,70 4	011 11.12	37 .47	150	7.3	30.8	29.62	+1.2	
139			1	5.7	34.4	34.25	+0.15	
9.81 4	1.37 0.55	39.50	+50	0,50	39.6	38.87	10.7	
			2-W.L.ha	119 2.8	46.6	43.50	. +3.1	
13.01 61	.21	48.20						
			0=E.L. "	10.6.	5 0.6	45.50	+5.1	
			100	7.9	53.3	48.87	+ 4.4	
			1	6,1	55.1	52.25	+2.9	J
10.48 71	44 0.25	6096	+50	.47	56.5	55.62	+0.9	
			2: W.L Col	1. 8.7	62.7	5-9.0	+3.7	
12.81 82.	58 1,67	. 69.77	D=E.L.	5.8 -	15.6	61.64	+4,0	
			+50			43.40		
	3-1		1			65.16		
			+50			66.92		
			2 -WL.5	Hate		6.8.68		
			+40=C+r	. 7.2	75.4	70.0	+5:4	

		Jui	riper	- 5	7	- Jaho	Bri Non			
		82.58				2-1	Fod.		1 Grade	
	12.60		1.34		81.29	150	10.7	78.3		+4.9
						+40	7.8	86.0		7 + 3 6
TP Stay.						+30		88.8	10.25	0 + 2;8
W.L. Onio	12.49	105.88	0.45			2=W.L.Unio	V	93.4	- Labora	+3.6
	12.1.6	117.48				3	4.9	1010	97.04	1 1 1 1 1 1
			Sale To			*E.L. Curlow		104.8	103.44	
	12.83	12963	0.68		116.80	+50	9.0	108.5	105.93	ALL IN CALL
					100000000000000000000000000000000000000	. +50		115.2	117.82	10
	1463 /	141.12	0,14			2+02-W.L. Bro	120 - H	127.4	124.0	
								-		
								Total I		

	7			,			8,50	lavis			
1		411/00	1 5	1			05/ /4a	stam			
	- 52					5+0	Fod 14	Ground	Grade	£	
	12.65	1 53.68	0.09		141,03	o.E.L. Brant		132.5		+4.5	
						+50	7.0 65	3.68)	133.73	+13,0	
	12161	166.20	0.09		153.59	1	3.0	150.7	141.45	+ 9.3	
		Twi				+50		154.2	149.18	+5.0	
						2-14.2.1/2	5. 7.1	1591	154.91	+2.2	104
/	12,29	177.52	0.97		165.23	+20		1608	160.0	+0.8	
1	12.22	189.02	972		176.80	0=E.L.A1	6 8.3	169.2	164.5	+ 4.7	
						+50		177.7	149.6	+8.7	
					4	1		183.3	173.5	+9.8	
						+50		1855	178,0	+7.5	
						2=W.L. Frant		18.5.7		+3.2	
						o-Einfron			184.00		
						+50		1	167.12		
						-/		- 1	190.25		Time
				3.00		450			19337		
						2. W.L. 15		-	V 196.50		1
						+ "MLI			V. 274,5		
		Assessment of the second								Tea Charles	

	Va	inip	ar c	57					196	*	5:
54+	Davie -	121 1 3			1	Sta	Fod	Ground	Gran	4 五	
	10,12	212.69		43715	202,5	0=E.L.1st	2016.	202.1	198,50	+ 3.6	
						+50				+3.7	
						1				+3.1	
						\$ +50		1	A Principal	.+2.7	
	11.12	2 23.71	0.10		212 5	2=W.L. 2 and		208.0		+3,8	
						+50	1.2			+ 5.8	
						1				+9.4	
				1		+50		219.7	Man and and	1 1	
						c = W.L. 314			-		A STREET
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			entra de								3
						The state of the s					
							* * * * *.	•			
	***		34 is 2			The same			*		

Winds										BS/DS	I DOMEST	BIE
	202	0	UNID8	F 57	۷.					Tari da de		
						1			1		No. of	5
		Page 1			10.34		Sta	Rod (222,43	Ground	d Grand	s ±	
			241.14		171.2	239.95	0.E.L. 4	9.4	2/3.	2100	+3,1	
		2.65	232.49	11.30		229.84		5.2	The State of the S	111111111111111111111111111111111111111	+3 . 1	
			22245					ACCESS OF THE PARTY OF		100000000000000000000000000000000000000		
				2114 /	1	220.88	/ (232,	49) 8.1	224.4	217.75	76.7	
							> +50	3.4	228.9	22/162	+7.3	
						Tat I	2 W.L. 51	2.65	329.8	2 25.52	5 +4:3	
	ME AL											
										marke		
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				-4-		经过				Real Property		- 20
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1					1							100

19 5t - 24 to 30 th			14 / 19	Javo	is ini		55
		5/0	Rod	Ground	Grade	£	
	77.79	0=E,L,24	115 7.1	177.0	175,18	+ 1.8	
11.96 195.41 0.65	3.45	150	3.9	180.2	177.98	+2,2	
			11.7	183.7	180,78	+2.9	
		+50	8.7	186.7	183.58	+3.1	
		2	5.8	189.6	186.39	+3.2	
10.11 204.90 0.62 194	4.79	+50	3,0 ~	192.4	189,26	+ 3.2	
		3		1955	192.00	+3.5	
		150		198.2	194.80	43.4	
		+.80		199.4	196,50	+2.9	
		4		20051		+3.4	
	1	+50			197.3	+2.8	
			4.5	200.4		+2.6	
	2		4.4	200,5	198.4	+2.1:	
		6=N.L. 25t	3.8	301.1	199.0	t2./	
							· ·
	1	1					
			I				

A"	54							
	45			540	Rod.	Ground	Grade	±
9.44 213.37			203,93	0=FL,252	11.4	2020	199.0	+3.0
				150	9,5	2039	200.3	+ 3.6
				1	7.9	205.5	201.6	+3.9
		. 1	•	+50	5.6	207.8	203.0	+ 4.8
				2	4.1	209.3	204,3	+5.0
				+50	2.9	210.5	205.6	+4.9
3.62 216.0 4	0.95	2	212.42	3	1.1	212.3 -	207.0	+5.3
		Ta a		+20	2.5	213.5	207,5	+6.0
				150	218	214.0	206.8	+7.2
				The second second	4,5	209.5	2056	+3.9
			华重。	+50	9.8	206.2	204,5	+1.7
	1.6			5	12,2	2038	203.3	+0.5
			1 40	+60+ML.20	€,3.1	2029	202.0	+0,9
			1					

	H	1" 5	7							f	57
		2016				Sta	Rod	Ground	Grade	#	
-	8.70	212.79	11.95		204.09	02E.L.264		204.1			
		12 8 5 1				+50.	88.	204.0		-	
	Text	-1040		3 3 4 11 4		1		20,5.3			
						+50		205.6			
						7		207.3			
						3	4.4	208.4	Marie Co.		
						+50	3.2	209.6			
	6.5-8	2/8.22	1.15		211.64	4	2.1	210.7		+3.7	
		1				150	5.7		207.6		
			1.44			45	4.7	2/3,5	208.2	The second	
	201	The s	B.m Ply	13'52Wn	101-27	+50	4.9	213.3	19 19 19	+ 4.4	
		Physics.	6.98	13'54Wn	211.21	1. 6-N.L.Z	4.3	211.9	209.5	+2.4	
					11 8 G					45	
					1	1					* 14

	-	A.	5+ 9	y Sha	la			A		5+	
340	Rod	Ground	Grade	(Hasle	n	549	19 14 15 L	- ,		+	58
					1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	5450	The second of the second	203.2	AT THE TOTAL OF THE PARTY OF TH		
0=E.1.275			THE STATE OF		· 10 / 10 / 10 / 10 / 10 / 10 / 10 / 10	6-W.L.28t	TWO INCH	205.5	203.5	+2.0	
+40	10.0	202,6	200.2	+2.4		+10-2/40f	FL. 4.5	207.7	207:0	+0.7	
TIP	1.97	202.39	12.16		200.42	0=E,L,28.	# 3.7	208.5	207.0	+1.5	
1	8.0	194.4	193.5	+1.0		+50	3,1	209.1	207.0	+21	
T.P	0,65	189.81	13.23		189.16	1	4.1	20.8.1	207.0	+1.1	
1750	1.0	188.8	186.7	+2.1		240	4.5	207.7	207.0	+0.7	
2	6.5	183.3	180.0	+3.3		,+50	4.4	207.8	206.75	+1-1	
Tresti		432				2	4,6	207.6	205,50	+2-1	
3+20	10,5	179.3	180.0	-0.7		TIP	0.89	208.48	4.60		20759
	7.1	182.7	182.8	0.0		2+50	1.8	206.7	204.25	+2.5	
	1.2	188.6	187.6	+1.0		3	2.8	205.7	203.0	+2.7	
T,P.	13.00	201.60	1.21		18860	+30	6.0	1	200.5	S 10 10 15 15	
+50	7.2	194.4	192.4	+2.0		+80	9,7	198.8	199.0	4 in fence	1 pp 541 3 +80
5	2.4	199.2	197.2	+2.0		TP	0.95	197, 26	12,17		196.3
T, P	1671	212.19	1.12		200 48	+	3.8	193.5	1914	+2.1	
5+40	9,5	202.7	2.01.0	+1.7		TIP	7:48	193,49	11.25	17.30	18601

			A	5	7							
100	549	Rod	Ground	Grade	±		5+9	Rod	Ground	Sec. A.		59
	7+30	10.3	183.2				3+50	5.1	2/9.2		+3.4	0
100	restle						4	2.7		220.0		
4	+95	16.8	1767	180.0	-3.3		+50	0.6	223.7	221.2	. +2,5	D.
3	+50	5.9	187.6	186.2	+1.4		TIP	9.90	233,70	0.45		223.8
57	+60-11/1.29	4.9	188.6	187.3	+1.3		5	9.0	224.7	222,5	+2.2	
	20'W of EL			194.0	-0.9		100	7.4.	2 26.3		+2.6	
0=	E.L.29		100	193.8	-0.4		1.W.L30+		126.5		+1.5	
	+50	4.2			-4.1		E.L. 3025	6.5	227.2	226.0	+1.2 B.22 304	4
				193.0						0.95		232.75
1	T, P		202.64			192.06	•					
			188.7		-5.3							
	C.P.	10.35		1.54	+42	201.10					n-vent-	
				195.0								
in ,	750				+6,4						世沙	
	P			0.17		211.28						**
13	+80	9.0	2/53	210.0	+5.3							
1	3	7.0	2173	211.7	+5.6		A STATE OF THE PARTY OF		and and		1	LAGA

	Marine !	250	150	100	50	54.	Br		
	Beech					Ceder.	4.62	*	10
							126.60	HZ.	m d
					1	3.7	T. T.	Rod	
			-			1/229	/		mair
	107.0	114.23	117.88	12156	121.25	121.0	12198	Grade.	
٠٠,				30 12					
1			No. 1						
								107	
			3.34					n	

		-					2 -	7	1					1	1
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														3 5	
				2	12									285	
													49	.62	
								1.4					3,8		
													6		
			*										281.7	279,39	
Brooks	+88	+50	1	+50	0-10'E 0 + 6			121.76	2	+50	1	+50	0-E.L.5+	. Sta	
54.	10.5	10,0	9.5	510	16 2.7	1 +15		E CHI 12.7	3,5	6.6	11.0		9.7	Rod	1.
	281.5		1 4 1		2888	of No		17	A HYDRA					Grain	74 4
269,5	277.	278.5	280.1	281,8	283	. of 1×4	- 00,0		283.	282.	5 28/2		8 279.9	d Graa	ane
	L + 3.8				-478		7010							16 ±	05/14
			4											-	rooms asla-
															~

			MAR S			有限负债	Partie of	201 5	of 10	20 201	183/20	· can
					4			stypt 5			11/32	16 162
	13.	-					5ta				to the	16
Ш				144.3	29.1				Ground	1	The same of	
				18.3			0=10 59 E010	7.7	28.8.8	283,5	+5.3	
							150	2.1	289.4	283.8	+5 6	
	1				Branch Branch		1	2,2	289.3	284.2	+ 5,1	
							150	7	288.6	1		
										- Land		
		THE STATE OF					2	DE LEGIC	288.3			
				A BUT			+19	3,4	288.1	285.0	+3,/	
							,	4		7.17.0		
			15						7			
				*			. Up 45 3	4	TIE	286.5		
						distribution of the second	1042			20010	10-47	1
					1	September 1					-	
							1					
	THE S	* *		MARIE								
		1 1 1				1	The same of		1			
		-							1			
	Part I			1	- Children			1,411	Total III		17:20	
					Toka - San		112					
					44	Wal-	The state of the s	ENSIVE		a trans		
						1				1 1 3 4		

Hutchism 13th Street. 4" Main 127/05 - Thomas 63 62 Stato = 10' So of Center of H St. 0+60 No. Fine of A. 3+60 To Fine of Sy. 4+40 Mª In of S. To Fring of Fi N/2 " 8+20.2 5. Ling of E 11+20,2 12+002 So fine of D. 15+00.7 Mª Long of D. 15-1807 To Ling of C. 19+61

	10	Vels 4	or 4"	Pipe ;	, "A	"59.	15 14	To 1.	8+4		
3,479	20	12.59	86.31			73.72		Rod	Mark Miller	Grade	<u>+</u>
		11.51	97.60	0.14		26.17.	0. E.L. 15+4	1,1	85.2	83.00	+ 2.2
							+60	9.1	88.6	87.00	
	机晶	12,73	110.26				/		95.6	93,00	
		12.23	122.10.	0.39		109.11	2 - W.L. 16th	9.6	112.5	100.50	+7.0
							10-E1.16 25	7.3	114.8	111.0	+ 3,8
	7 14						+50	0,4	121.7	109.4	1/2.3
							, ,	1.2	119.9	107.7	+12,2
							+50	6.1	116.0	106.1	+9.9
		0,55	99.58	10.78			2=W.L.17+" Doo-E.L.17th	10.8	100.2	204.50	+ 6.8
			77.30				+50	6.0	93.6	93.9	- 0.3
							Y	8.3	91.3	90.7	+0.6
							+50	10.9	88.7	87.6	+1.1
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2= W. L. 18 th	15.0	84.6	84.50	
										r en	
			E CONTRACTOR OF THE PARTY OF TH		THE PLAN						

	209.5	3 Gra	de at	East							
271	207.77	" "	7	Nest.							6
		216.17	E/	207.77		**	194.96	R.	10.75		
T.P. 03			203.17	207.87	4.7	15		7		20929	15.
2		7.00	196.60	20797	_	TPI	69/201.6	1 0.04	1949	2	
3.		12.75	190.85	20807	17.23	16		3.7	20290	209.40	65
T.P. 09	8 192.23	12.35	191.25		(24)			01. 7	Dese Pin	299.53	?
A				20817	(28)		205.18	BM By	04		
5	1	2.5	The state of the s	20827	265	Z	12.68	BM. S/ak	= Elec	Pole at	E end
TP. 42	1		18041			2/	03.6 3.09 H	4	· of	tuitle.	
6				20837		26	9.53			Maria E	
7				20847	36						
1				20857	(33.6)						
9				20867	318			-			
10				20877	(296)						
11				20887	326						12
12				00897	32.4	3					
13				20908	289		ROW N	A 100 min			
T.P. 10%	12/194.96		184.24		27.6					17.12	
14		8.4	186.56	509.18	22.6			SE SE		**	THE NEW

	Trestle	#2 3ª -	4th, 000 L	Tuniper		Bent 203	12.15 0.25	Elev. 203.66	20188	- 43	2
of Statel	2093	3 CF	ade 4	ast en		1/ 8.37/2		20774	207.77		1
14/ melino	1907.7	1	w	lest "				THE RESERVE TO BE SHOULD SEE		- Bent	= Fil
. (Bent)						clerk	209 49 } les	ef901 -	S is an	West o	ends
Station	+ 2	13.04	Rod	Elev	Grade	DATT-	7,500		(10 011		
			A STATE OF THE STA	202.15	209.53	7.28					
16			10.89	AUX.19	-	1.7.					
	0.21 2	01.26	1199	201.05	\$	1.3	A Designation			100	
	0.00	The lines	The state of the s				1919-151				
15	Michigan Inc.		7.73	193.53	209.33	15.80	1				
	474	1				10000000000000000000000000000000000000				,	
586 T 15 17	017	190.61	10.82	190.44		PARTIE O	THE PURE				
14		Marion 354	492	185.69	209,22	2353					
1	Sto	ke about	"Suich								
13	400	184.66	10.39	180.22	209.12	2890				T	
12			7.70	176.96	209.02	32.00					-
N			0,0	,7147	2089/	3244	2				/
11	1		8.19		The French of the last	A CONTRACTOR OF STREET	A MAN A MAN AND A MAN AND AND AND AND AND AND AND AND AND A	4 7 - 7			
10			913	175.53	208.81	33.28		1/2 1/2		-	
						· Chillian	THE R. L. P. L.		GETTER A		
9.			10.52	174.19	20 8.71	34.57					
The state of the s		X may	-	191 10	20760	6 341	,			Mark THE	
8			10.47	117.17	200,00	9 34.9/					
7			10.39	17427	208,50	34.23	E 2 2 1	J. Samuel	1-3		
				1000				1		1 - 5 - 5	A POST BE
6		To Late	7.01.	177.65	20840	30.75	3	11-12-3			
The Party of the						1			2000		
5	11.03	193.04	2.65	18201	208,2	9 26,28					
The state of			121	1		31 59					
7			6.44	186.66	208.19	100				JAMES &	
3	1211	21381	199	19103	5 20 8.0	9 1704				-	
	12.16	200.01		The second second				The state of		1 2 - F - 1	
2	HERE IN	37.51	6.79	197.08	207.99	10.97				1-1-6	

8/4/	(Satel										
14/03	Thomas	5				•				1000	
Park Park	Tie-o	ut Pts.	on T.	#2	(water)				100 at 11 M 14 h 2 h 3		67
Bent.	1.	<u>ح</u>	5.						-		
16	295	20	1								
	35'	28	-9'								
A	475'	2 2	V 100								
	52	36									
THE PARTY NAMED IN	2031						74,00				
		20									
	101'	20	Annual Name				H				
10	99'	20	11								
	10'	29	9'					14			
8	15-1	20									
	20	10-									
			The second second								
6	15	10	5 78 70 11								
5	15'	10									
4	149'	15	1'								
3	15'	13						N-9			
	10'		Jan Jack								
2 /		10								4445	
	10-"	10				L					
The state of the s	15		tion in			P. C.				18 1	

						6778 6209 5.14				
THE	24					7'Bent over			***	68
	4.46	69.25		6479				\		
Balton	of Rigo Wes	+	6.56	62.69	6269					
1			7.9	61/4	62.91	1,5				
Z			9.5	3/9.8	63.24	THE STATE OF THE S				
3		1	10.6	15-8.7	6357	49				
4			11.5	57.8	68.90	6.1			4 3	
5		1	12:7	56.6	6422	7.6				
6			12.7	56.6	64,55	8.0	1			
7	A Part of the Part		X3/2	56.1	6-3 88	8.8"	1			
8		- 78	13.6	55.7	65,21	9.5			1134	
9	-	1	/12.6	56.7	65.8.6	8.1	FT			
10		1	11.5	57.8	66.19	7.1.				
11	ex.	1	10.2	59.1	66.17	6.1. ×.				
12		1	7.4	61.9	46.85	50.				
/3		/	5.5	63.8	47.18	3.4				
15			3.0	65.4	47.51	1.2				

Tres		Tuniper St.	8/5/05	Hatch			
69	Tie out	Pts. {Bent 1 is }	105	Thomas		•	69
	N 10'	10'					
15	10'	10'					
13	10'	10'		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of		
12-	10	.10'					
11	10'	10'		1		E	
10	Tack	101					
9		10'					
8		10'					
7	-	10'				170822	
6 5	"	10					
	10'	10					
	10.	10					
	10'	10					
Residence of the second	10'	10"					

		-					126年			
1 8/ (sta	restle	100	Vater)	Junijoe	- 54.					بمو
1 / / Star Smet. Eval	noce.	2 #						T-		
	325	68.04		64.79			1145	in the		
W. End o	of Papia (be	ettern)	6.78	62.69	62.69					
P			8.26	59.78						
3			9.22	58.82						
A	SEN :		10.25	57.79	3000		Land of			
\$			11.50	56.54						
6			11.41	56.63				- market		
7			12.00	56.04	The second	The same of the sa	A L		1	
8	1	- 8	12.29	55.75						
9		100	11.41	56.63				- 7		= 10
10			10.30	57.74						
11			902	59.02		-				
12	- à		7.75	60.29						
13			622	61.82		是多数				
14			4.28	63.76						
15			1.88	66.16						
	d 12.10	at East			67.83					

	Trestle to	-(Water-)	A'S	+	- Bent	#1 15	East en	d -		
17/6. 8	fatch							Page Alle		
	719 179.	23	172.04	180.0		in Top				D
1		2.34	176.89	180.0	3.11	The state of	N 10'	Tre-ou	\$ 5,01	
2			174.67	1000 1000 1100 1100 1100 1100 1100 110	533 - 2	Liza	10'		10'	
3			167.91		12.08		10		10'	
5			169.75		10 25		10'		10-1	
6		A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	172.63		7.37		10'		101	
7		3.35	175.88	180.0	4.12		10		10	
					達プサ					
										1

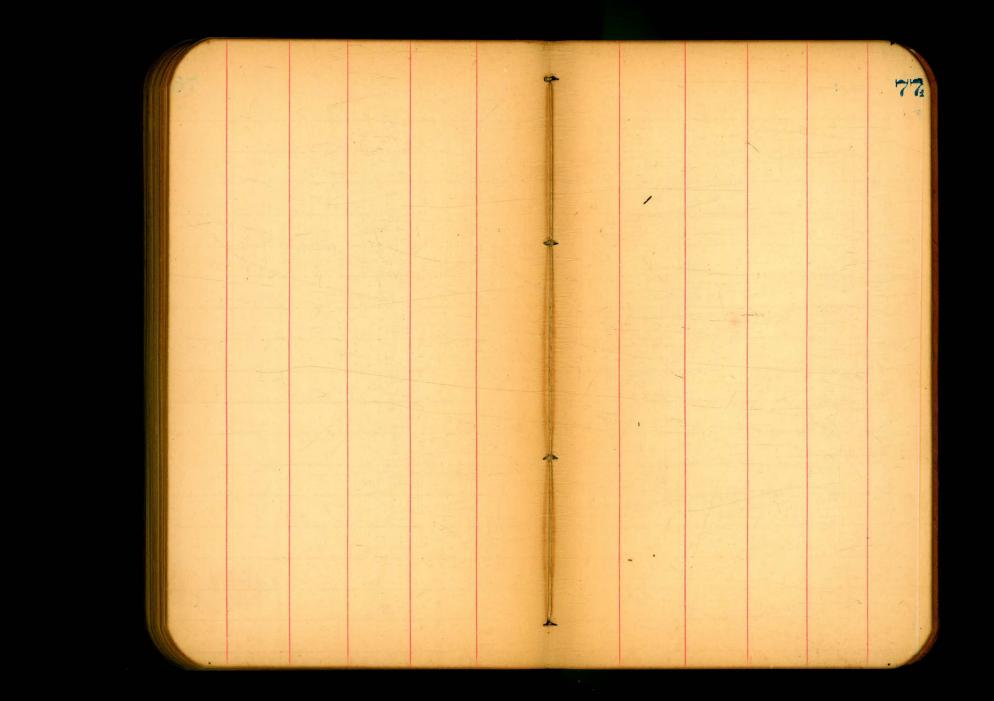
8/ (Satch	Trasti	e #6. (Water)		Be	ot 1 is	of E.	end.		
1/1/1/2	Evans Thomas							1			72
Bm.	2.31	204.17		201.86							
	0.42	191.91	12.68	191.49							
BM.			2,27	189.64		Spelo :-	Cei Fe	nu Pa	of.		
	3.59	183.86		180.27		0		N (The-but Pts		
2				175.45	180-	4.55		10'	1 1 2 2	10'	
3		The second	12.25			6.93 9 8.39		10'	-	10!	
4	3.5		11.57			7.71		10'		101:	
5-	3 1 1 1 1 1 1 1 1 1 1 	1	min /.	177.04	180-	2.96		101	1	10	
	12.70										
											-
					西福						
								100			
		100				1					E MA
		2000							STATE OF		All All

Sept.	16, 1905							abild sove	
Vermont	Street							Hairt	
sta.	Bruke H.I.	Rod		Elev.	ent		-		
So, line U. ave.	286.792 93.80	4,2		2896	2.8	-			1 15-7 6
	286.66	4.0		289.8	3./				
	286.53	3.9		289,9	3.4		1		
CENTER TO SERVICE	286.39	4,5		289,3	2.9				I a
200' 80.	286.26	3,2		.288.6	2.3	13/			
260' So. M. line Ess	2286.10	5.2		288.6	2.5	1	1		
Cross 10'80, Center	285.97	5.7.		288,1	2.1				
So. line Essex	285,89	5,0		288.8	2.9		Dynam		
50' So,	285.76	5,1		288,7	. 2.9		- Total		
Professional Control of	285.63	5-,5		288.3	2.7		10, 27		
150' "	285.50	4.9		288,9	3.4				
	285.0.7	5.0	The state of the s	288.8	3.7	7			
250 11	284.63	4.4		289.4	4.8				
300' " (M. line Rot	0284.19	4.6		289,2	5.0				
						7 11 7	The last		
CHEST STATE			美雄	(The state of the					

Sta. Grade HT. Rod	Elen but
Cross 10 So. ante 283.75 293.80 6.1	287, 7 4.0
So. hine Robinson 283.49 6.6	287.2 3.7
50'80. 283.06 7,2	286,6 3.5
ro' 80. 282.62 8.3	-285,5 2.9
150' " 282.29 8,1	185,7 3.4
281,75 8.7	285,1 3,4
281,31 8,7	283:1 3.8
00' " M. his Ther 280.87 9,13	284.7 3.8
280.44 287,79 4,0	283.8 3.4 B.M. M.E. cor. sp in pole 287.02
20' so, 280,0 4.0	283.8 3.6
50° So. 279.7 3.8	284.0 4.3
00' 1 279.2 3,3	284.3 5.1
278.7 3.7	284.1 .5.4
20' " 278.2 4,4 20' " 278.0	2884 5.2
50' " 5.0	282.8 281,3
00° 11 (m, line appl 280,17 10,0	270.2
Carso 10 So. Center 273,79 10,74	7263,6

Repe Lone in Relig 21: 0 ld Town

		2								
	4.00	145				vels for peth Pipes below	4 Bo an	Pipe in	A 54	
	7,00	2/2/6		208,16	7	- 9 14 28th	Rod 212,16	Ground	d Grad	ie ±
					+50			205.90		
					1			207.7:		
					1 42.	V.L. Bean	4,63		200.60	
					740 +80° E. L.	1		207.10	1	-
	100					,	3,70	20.00	200,60	+ 5.8
-										







					1						80
	208,	6									
							Luy la				
		79-					Ираг.				
		7		7=			3 wols				
		154		4	H			1			
						79:3	9- B.M	N.E. 51	okinp	bins	
		+-1						-			
			1					7			
					+						
									-		
1										1	
	The same of the sa	(Acces			1					Total .	

28 th 54 Line 26+31.6=5.L Webster 2.80 233.29 72+51,5=5,6 Clay 73.98- IV. E 30 PL - Phone Pole 0.235 221.94 11.585 221.705 71.66- N.E. 2682- SpKin 8016 5.68 217.85 9.77 212-17 212.89 -BM S.E Junper & 4th 290,71 Vermont n.E. Sp.E.P.

- Return to City Engineers Office 6324 63.57 63.90 64.23 City Hall, San Diego, Cal. 64.56 69.89

TRAVERSE TABLE FOR TRANSIT BOOK.

From 1° to 90° for a distance of 100.

Degrees	DEGI	REES.	1/4 DE	GREE.	1/2 DE	GREE.	3/4 DE	GREE.	Dogress
Def	Lat.	Dep.	Lat.	Dep.	Lat.	Dep.	Lat.	Dep.	Dec
0 1 2 3 4 5 6 7 8 9			100.00	0.44	100.00	0.87	99.99	1.31	8
1	99.98	1.75	99.98	2.18	99.97	2.62	99.95	3.05	8
2	99.94 99.86	3.49	99.92	3.93	99.91	4.36	99.88	4.80	8 8
4	99.76	5.23 6.98	99.84	5.67	99.81	6.10 7.85	99.79	6.54	8
5	99.62	8.72	99.73 99.58	9.15	99.54	9.58	99.50	8.28	8
6	99.45	10.45	99.41	10.89	99.36	11.32	99.31	11.75	8
7	99.25	12.19	99.20	12.62	99.14 98.90	13.05	99.09	13.49	8
8	99.03	13.92	98.97	14.35	98.90	14.78	98.84	15.21	8
	98.77	15.64	98.70	16.07	98.63	16.50	98.56	16.93	8
0	98.48	17.36	98.40	17.79	98.33	18.22	98.25	18.65	7
1 2	98.16 97.81	19.08 20.79	98.08 97.72	19.51 21.22	97.99 97.63	19.94 21.64	97.90 97.53	20.36	7
$\tilde{3}$	97.44	22.50	97.34	22.92	97.24	23.34	97.13	23.77	7
4	97.03	24.19	96.92	24 62	96.81	25.04	96.70	25.46	7
5	96.59	25.88	96.48	26.30	96.36	26.72	96.25	27.14	7
6	96.13	27.56	96.00	27.98	95.88	28 40	95.76	28.82	7
7	95.63	29.24	95.50	29.65	95.37	30.07	95.24	30.49	7
8 9	95.11	30.90	94.97	31.32 32.97	94.83	31.73	94.69	32.14	7
ő	94.55 93.97	32.56 34.20	94.41 93.82	34.61	94.26 93.67	33.38 35.02	94.12 93.51	33.79 35.43	6
1 2	93.36	35.84	93.20	36.24	93.04	36.65	92.88	37.06	6
2	92.72	37.46	92.55	37.86	92.39	38.27	92.22	38 67	6
3	92.05	39.07	91.88	39 47	91.71	39.87	91.53	40.27	6
5	91.35	40.67	91.18	41.07	91.00 90.26	41.47	90.81	41.87	6
6	90.63 89.88	42.26 43.84	90.45	42.66 44.23	89.49		89.30		6
7	89.10	45.40	89 69 7	45 79	88.70	44.62	088 500	45.01	6
8	88.29	46.95	88.09	47.33	87.88	47.72	87.67	46.56	6
9	87.46	48.48	87.25	48.86	87.04	49.24	86.82	49.62	6
0	86.60	50.00	86.38	50.38	86.16	50.75	85.94	51.13	5
1 2	85.72	51.50	85.49	51.88	85.26	52.25	85.04	52.62	5
3	84.80 83.87	52.99	84.57	53.36 54.83	84.34	53.73	84.10	54.10	5
4	82.90	54.46 55.92	83.63 82.66	56.28	82.41	55.19 56.64	83 . 15 82 . 16	55.56 57.00	5 5
5	81.92	57.36	81.66	57.71	81.41	58.07	81 16	58.42	5
5 6	80.90	58.78	80.64	59.13	80.39	59.48	81 . 16 80 . 13	59.83	5
7	79.86	60.18	79.60	59.13 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 76.88	62.59	5
9	77.71	62.93	77.44	63.27	77.16	63.61	76.88	63.94	5
0	76.60	64.28	76.32	64.61	76.04	64.94	75.76	65.28	4
1 2	75.47 74.31	65.61 66.91	75.18 74.02	65.93 67.24	74.90 73.73	66.26	74.61 73.43	66.59	4
3	73.14	68.20	74.02	68.52	72.54	67.56 68.84	72.24	67.88 69.15	4
4	71.93	69.47	71.63	69.78	71.33	70.09	71.02	70.40	4
5	70.71	70.71		(35)		4			S AN
999	Dep.	Lat.	Dep.	Lat.	Dep.	Lat.	Dep.	Lat.	Soc
Pograces.	DEGI	REES.	8/4 DE0	REE	1/2 DE	GREE.	½ DE	GREE	Degrees

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