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Left Hand Page as in this Book, Right Hand Page 4 x 4 to the inch, Center Line Red.

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THE FREDERICK POST CO.

ENGINEERING and DRAFTING SUPPLIES

IRVING PARK STATION

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Index. Page Profile Levels on Otay- Son Diego 2-54 Second Main Pipe Line Survey. Sta, 87+98 96 to Sta, 311+00 (20cation Line to Sta, 284) 55-61 Alternate Line for Tunnel #4 Location. East of Present Tunnel. "W" Line, 5ta. 284 +1540 to 5ta. 309+7809 62-79 Profile Levels from 5tar 311to. to Sta. 385+00. Contd. from Page 34.

	Profile Second	Level Main P	s for cope Line	otay- s	un Diego		Hot				7/22/29	
			Book		nge # 31	*					Simpson Goodbood Sagad	1/-
B. M. 21	-			39241			Air Va	Ive B.M.#	93 od o	riginal L	We of Leve	15
14	7.93	400.34							49.5	4.00		
B.M. tzz		Contract Na Ami	3.90	396.44			Top AIR V	alve 60	L 5 fa 89	1490	8-	7-1-1-1
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T.P.			12.90	336.42	1		Peg. 92 +	75				
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+83				389.1		Top W. S. Pipe at Air Valve
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T.P.		W. Co.		388.65		F- 97/-
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+ 45				384.1		
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		New York	4.6	374.4	1	Top of W.S. pipe center of Trestle# 14
T.P.			12.82	366.14		Peg. 98+03
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+18			7.2	360.0		
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+55			22.0	345.2		
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75.18				394.1		*		DELINE TE	2.4			
. +09			5.9	39.3.2	V			13.278	The g			1111
+10			8.8	390.3	*		· Smal	Wash	2.0			HALL!
+25			39	395.2						0.0012		
+30		311V-	3.0	396.1	*	1		1 1 1 1 1 1 1				
B.M. #31	(#87)		2.26	396,87	V:	1	T. 1	V 11'P	128+95			37
			4.7		-37390.7				1		376.8	85
+50			5.3		7 1 270 17		Topx	v. S. Pip	e			223
+ 75				393.8				9 196	5.3			8.74
T.P.	*		6,4	392.7				LA FE A		4		3-5-1
			4.73	394.40	- 3.7-390.7		Top F	1pe 3' A	129+84			
Additional to the same of the	5.08	399,48		4				11 Sec. 12.		o a		A STATE
130			7,3	392,2			AT THE	12 212 8		m		
	12.70		5.0	394.5			TOP	V.S.Pipe	3' R. 13	0	S VALUE OF S	
+50			6.2	393.3				12 15 27				
131			4.7	394.8.				Valla 1				
+50		-	4.0	395,5						, 00		
132			4.0	395.5			175					
+50			4.9	394.6						2		12.15
133			4.3				437.00	1745	10.00	0		V 15
+50		of contract		395.2		4.		THUL TO	272	13		
			5.6	393.9				A. Telle	14.	Ü		333
134			5.4	394.1				Van	45740	2		3 - 33
			5.1	3943	3.7 390.6		Top IN	1. S. Pipe :	3'R 134	0		
+50	4 1 1		4.9	3945					1-1-1-1	3		
+70	ne delle de		A STATE OF THE PARTY OF THE PAR	393,4				The said		Thru		
+83				398.4				2000		1		
	apply to M			31017						V		vw

		1									14
10.0		399,48				1					
/35			4.1	395,4				R-A			
+25			6,0	393,5		12 10 16 18 18 18 18					
T.P.			5.84	393,64		Top	P.I. H	46 135	+ 26 50		
	0.54	394.18									
+37			1.1	393.1		May Alkaria				Set Maria	
+50		t to Carlo Be	5.7	388.5	L. 19	1					
+55			8.2	386,0			1315				
+65			10.2	384.0							The same
+75			14.8	379,4		Gro	und E	-lev.			
+75		-	11.5	382.7	2.2.380.5				Coron	ada 1	ne
			9.9	384.3	-3.7.380 .6	Top	6.I.	T" at J	et Gora	nada +1	Hay Line
+83	1			382.4			Web.	50 8	TOTAL:	Personal V	ray Ame
B.M. #32	(36)		8.99	385.19		Top	Air X	ilve. 36	'n. s. Pipe	385.11	
The second			10.7	383,5		Top	W.S. P	pe at	4. V.	1.03	
T.P.			12.89	381.29			* 3.235			1 1 1 1 1 1	
	.09	382.38		40					Tra en	18 4 74	
136		*	1.9	380.5 Y			2.2.2				
+09			5.6	376.8 ×	1		200			Ment of	
+16			8.2	374.8			Sa. E.		S. C.		
+25			11.6	370.8			TAR	7			
			5.6	376.8		tob	W.S. Hi	be cen	ter 1	Teastle #	18 /36+50
T.F.			12.92	369.46		Peg.	136 + 29	N. E.	101 07	resite	18 /30150
	4.17 3	373.63			RIVER N						
+50	11. 11.		10.8	362.8	WILL SERVICE						
+52	3.00		of the Same of the Control of the Co	361.7		2	# -				
		N. S. C.				Do	ollow o	hord Ca	nyon		v W

												15
		1								1 85911		
		373.63			1					T LITERAL		
136+54		X 1		363.2	1					. #		
B.M. #33		7*	8.59	365.04	7		Nail	I in sill	of Trest	le 18	Sta 136+	69 20'R
+ 75		***************************************	5.4	368.2	1			AT WAR		1		7.72
137		*	0.6	373.0				4 118			1 10 10 10 10	14
T.P.			0,22	373.41	_			Peg 137	tor			
	12.97	386.38						E CERT				
+15		1-2-1	11.2	375.2				5115	4.1			23-
+30			10.3	376.1	/			3.14	51.1			
+50			6.7	379.7	7 / 3			25 988				
+65			6.1	380.3								
+80			4.7	381.7					1		1	20.4
138			3,2	3831	1						- 1	175
+15			1.5	3 3 4 . 9								
+ 45			1,5	384.9	7		0	124				
T.P,		10.15	0,96	385.42		9		eg 138+	0			7 7
	5.25	390.67	5.1	385.6	7						1	
+70			4.4	386.3	1			A				
139			4,4	386.3	1			In W. 5. 1	P '0 23'P	(129		district.
+15		257	5.1	3856	1			7 7 5 7	pera.	T	To an in	
+35		A	3,3	387.4	1				1000			
+50			3.1	381.0	~				No.	THE PARTY	HWATER STREET	1 192
775		1.5.13		386 .Z	/			Charles Co.	0.00		1	
+90	11. 11.1		511	385.6	1							
			4.2	386.5	1			4.4	1		1/	
140			4.7	300.5								I v w

1												
		/		型连传。)								16
	*	39067		120	- 64 14 1			THE REAL				The State of the
+25	-1		4.9	385,8		-		La Til				
+50	district the		5.3	385.4	1				1			
+75			4.0	386.7	-							
141	P. Fa		3.3	38T.4	/			V V				
+25			3.6	387.1	/	16						
+ 35	4 9 9		0.0	390.7.	1				115	1		
+45			+ 0.4	391.1	-			Top n	arrow	ridge of	f Spoil 1	Sank
			24	388.3	/						, ,	
T.P.				388.25	/				Pipe 10	1. 141+	45.	
	12,10	400,35		200.03			10	p Pipe	Dand.			
+75		700,00	7.6	398.8	1							
142			9.3	391.1			70	p Narr	oru ria	ge of	Spoil be	ank.
+25			7.9	392.5			Harry Control		3.3.			No.
+45			9.8	390,6					T. T.			
+80				39311					7 .			
143			100000					Tax No.				
1 + 40		*	N. C. C.	394,2			MA TOTAL			Land Berry		
+65	1 15		5.3	394.3						1		- N- N- 1
+90				395,1			A Section Section				Hundred Co	154
144				397.2	18 E. P.	1						1314.70
+20	F 15-16-1	1/2 511 9	4.1	396.3							12	August .
+ 50		1	5.1	39512				HA TA		Marine T.	2139	
B.M#34	7			399.9	,			11-14			39	6, 48
				396,54				V. 13'R		Pipe	Burried	deep
J. P.		/	0.20	400.15			Peg 14	4+64 -	1'R	MARCH A	#15121	- W.
18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.25 A	103,40				**		7				
						100					A DECEMBER OF	VW

							1. 人名法格				, 17
		403.40				-	*		X 1 85 A		
145			2.3	401.1			ALL LAN		THE STATE OF THE S		1 3 15 1
+13			1.4	402,0		1	Direct Land	. 75 3			414
+20			2.2	401,2			No. 164	F- 14			
+30	1200		3.3	400,1					1111		
7 4 4 2 3			9.5	393.9		Top.	Pipe .	So. Porta	1 Tunne	1#12	60'R. 146+
			5.2	398.2		Top	Cap	11		#1.	60'R. 146+
				1.00	· · · · · · · · · · · · · · · · · · ·						
			EE NE	400,15		Peg.	1'R 14	4+64			The same
Sald Side Residence	12.66	412.81							10.14	J. R. A.	
45+40			8.7	404.1			37.4	1.8			
+45.			5.4	407.4	r .						
. +50			4.6	408.2				r - 150 -			1
+60			2.2	410.6				John V.			
+65			1.2	411.6							a the walk
T.P.	No.		0.19	412.62		. 12	L. 145	+50			
	12.64 4	125.26	1-1-1-1	-6-					11 11		
+70			15.0	410.3							
+75			16.9	408,4		1779		1000			
+80	*	7 7	15.2	410.1		A CONTRACTOR OF THE PARTY OF TH					
+93.06			8.0	417.3		Propos	sed So.	Portal ;	Tunnel #	2nd. 0	tay Pipe L
146	7/40 67		6.6	418,7	1		THE WAY				1 3
+15			3.4	421.9					300 300		KI KI TO
T.P.		9	0.48	424.78	Y	Peg 7	2'2.140	6+27	Tallow,		
The state of the s	2,51 4	37.28	131								
+33			11.3	426:0		000.	old Por	-tal			
+43			Charles and the state of	428.5			E				V W

										18
		437.28								
+65		431.60	80	429.3		100000				
+78			100	434.5 V	× -1 - 1				× 1-1-1	
T.P.			0.64		12	Peg	146+8	4		
	12.64	449.28								
147			7.9	441.4						
+10			7, 3	442.0						
+20			5.2	444.1						
TIP.	445.4		0.70	448.58		Peg	147+3	3		1
Market Block and the Park	12.83	461.41			10 1/1 ×2 10 10 10 10 10 10 10 10 10 10 10 10 10					E-T-C-
+50				453.0 V						
T. P.			0.61	460.80		Peg	147+8	7	7	
148	12,99	473.79		1171			Sla.			
150			10.2	463.6					4 7	
T.P.	Ut es		1000000	473.49		Pen	148+50			
	12.92	486.41	0, 30	112,41						
149			3,7	482.7						SIAL AL
T.P.			0.27	486.14		Pea	149+22		至在流浪	
	12.80	498.94								
+50	8	344	9.1	489.8 ×						
150			4.3	494.6			HAN HAN			- 500
T.P,			3,24	495.70		Peq.	150 +10			
	6.22	501.92					THE PARTY OF			
+50			THE RESERVE	498.2			Park To		12 - 15 - 15 - 15 - 15 - 15 - 15 - 15 -	
151			2.1	499.8		(1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4				Yw.

		1000000									
		/			A STATE OF THE STATE OF	11					19
		501.92		-		1.			W. V. S.		
151+50			2.9	499.0			· · · ·		Contraction of the Contraction o		
152	* *	*	5.7	496.2	/		3.3				
+50.			10.6	491.3	1		Marian.				
T, F.		:	12.97	488.95		Feq	153 too	28'L			
	0,33	489.28		100						N. Jan.	
153			2.2	487.1	/		THE WAY	1000			HINGTH.
+50			6.1	483.2	V		41474	The state of the s			
154			8.9	480.4	/						5 15 Ch
+50			11.7	477.6	1			The same			
T.P.			12,90	476.38			Peg 154	+69		A Maria	Property And
The second second	0.83	477,21							T. Y.	Mark Land	
155			2.2	475.0				4			
. +50		100	4.8	472.4				1. 1.			
156				469.9						Jan 19	
+50				465.5							
T, P,				464.36			9 156+		9.5		
B.M. #35			12.35	464.86		Mail	in 5, N.	Coi- Post 60' R. 156	Air Sha	+ Tunnel	出人
								60 A. 736	+ 53.83		
		1		464,36				9			
	0.35	464.71	4.4		7						
157			3,2	461.5	1	1 2					
+50				4 57,8	/	-	127/11/6/3	. i. f.			Was a fine
158			100	452.8	1						
T, P,			12.88 4	51.83		F	eg 158	+14			
	1.44	453,27				100000					
Commission of the Commission o	18 S. C. L. S. 18		X Total		Consulation of		SAZE I	The state of			IW.

MANA										A SECOND	
	100	-	Salah II	3911 N		THE CO.					20
1		453,27							PIEL		
+50	And the last		3.9	449,4	/		4 8 1		The said		
159	100		6.0	447.3	/		4 - 2 m		1-44		
+50			6.8	446.5	V		The state of		100		
160			7,6	445.7	V		A CONTRACTOR				
N +50			8.2	445.1	/		1 1 1			1	
161			8.8	444.5			To the said			1	
+50			9,2	444,1	1			• 11			
162			10.3	443,0	/	A The State of					100/4
T.P.			10.27	443.00		Pe	9 162+				
Mary I am Jack	1.02	444.02	in a Kan				7 7027				
+50	1 16 16	g Ball	2.0	4.42.0			HART !		A	1000	
163			3,5	440,5							
+50		A Park	5.9	438.1	/		1				
164			7.8	436,2							Tell
750			10.4	433.6	/					1920	
TIP	Total P			431.14	~	Pea	10'2:1	11 4 101		A Control	
	0,53	431.67		ALC: N		Part of the		64+96			
165			1.9	429.8							-0.04
+50				427.3		1600 100					
166			THE RESERVE	424.3	7						
+50				420.6							
	1	100000		418.87	/	Pea	97	110			
+72.94	0.80	419.67	S SHEET IN				The Barrier	The Man			
167	The sales		1.7	418.5	A TO LOCATE OF	60	,' L. of 0	11d Portal	. No. End	#/.	
+20	New York	1 1 1 1 1 1			35 10 12 13 14						
	day si		2./	416.0 4							vm

											8.5
		/				THE REAL PROPERTY.					12 3
		419.67				-			100	2	
+38			.5.9	413.8	* *		23.5	1 2 4			1450
765°6			7.9	411.8			Propose	d No. P.	ortal. =	1	390.5
+70			8.5	411.2		10000	100				2/3
+83		100	8.5	411.2	V 73.		The same			1.4	
+92	**		9.8	409.9	<u> </u>		Daniel .	1 2			130-13
168		ATTACK TO	10.0	409.7		-	HILL:	12545			A CARL AT
+12		A Section	10.4	409.3	1	34.1.1		No.			
+25			12.8	406.9		Note the		The same			
T.P.	MA A		12.79	406.88	× .,	1	Peg 168	9+25			
	1.44	408,32				ANTERIO NO					
			14.3	394.0		Top	Pipe No.	Portal Tu	innel#1.	1	
	Canal C		17.7	390.6		13077	om Elev.	of Tuni	nel.		166+72.94
#			10.7	397.6		Top	Cap	LEVA .			
B.M.#36			12,32	396.00		Nail	in diag.	Post Fa	ice of To	unnel.)	M
+45			3.3	405,0			4 4 7				1000
. +50			3.7	404.6							
+78	-6-1	2	5.0	403.3						WE STATE OF	
169			5.6	402.7			ab (a			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
+15			5.7	402,6					11/10		
+30			4.3	404.0							24.9
tso			6,0	402,3							
+95	1		6.8	401,5							1111
170	494		the state of the state of							u* 1	Dry 13
+05			4.4	403.9			CA. C. A.				
+40			4.8	403,5	-						
Complete of the second	ALL CALL	and the second	Auto-18							THE RESERVE TO SERVE	in

				2114								
		-				101-						22
		408.32				1		ENER	The state of			
+25			6.4	401.9								
+35	n (1) / 1 + 2		7.1	401.2				18/1				1 1 1 1 1 1 1 1 1
+50			10.3	398.0	Y	4.		1 × 34				
+70		42.00	12.0	396.3		1:		But the				
+75		The state of	13.4	394.9				THE REAL PROPERTY.			Contract of the Contract of th	
+85			14.4	393.9								
+93			20.0	388.3	~		Both	om Con	yon !			31.4
171			17.0	391.3	~	1.						
+05			15.0	393,3	/	1				H STATE		
+15			11.7	396.6	1	1			15 100			
+25		1 2 4 4 1 1	11.4	396.9	1	1.		T. B. L.	T. K. as	10-15		
+38			8.0	400.3	r X				11 212			
T.P.			7.87	400.45	-		Peg	at 171	+38			
B,M. 37	(84)	The same	11.52	396.80			(Na.	il in Fa	e of a	So. P.	rtal #2.	396.88
		5 10	13,9	394.4	/	1 170	1+24 To	p Pipe	So. Port	Tunne	0) #3	216.00
			16.8	391,5	/	-	()	Bottom o	E Tunn	1		
		1	*								4-5-	
TiPi		-/		400.45	1	1	K TH					MARK TO
The second second	2.77	413,72	112			1			THE TANK			
+40			14.0	399.7	1	1	Print					
450			11.9	401.3	1							
+60	2		9.8	403,4	1	100		400		17111	The state of the	
+75			8.5	404.7	√.			Here		Time.	- Harris	
172		January Tolland	4.8	408.4	1	1				100	-	
+05 50			The second second second second	409.6	1		-	PARASA	150	1-1-	ne1 #2.	409.6 391 18.6
		Market stores		in the state of				10000	20.70	191 14n	nel-2.	10.6

						23
7.0		413.22				
T.P.	11.98	425.05	0.15	413.07	- 10 Md	Peg 172+18
+18			12.0	413.0		
+2400			10.5	414.5		opposite Old So. Portal Tunnel #2
+50 +65	And the state of t		7.9	4-17.1	1	
+75			4.9	420.1	v	
+85	10	124, 277	1.9	423,1		
T.P.	12,63	437.58	0.10	424.95	7	Reg 172+92
173			11.3	426.3	1	
+50			4,3	433.3		
TIP,	12.71	450.12	0.17	437.41		Peg 173+84.
174		750.0	10.3	439.8	1	
+50	128	LIMA C	5.0	445.1		
175 T.P.			0.3	449.8		Pag 175+00
	12,50	462,21				
150			7.0	455.2		
176 T, P,			0.26	460.5	v .	Peg 176+14
	10,11	472,06				1
+50				465.1	1	
177		* 1 1 1 1	4.3	467.8		·

												24
*			472.06						1 11 11 11 11			
*	+50		7 1 4.06	5.2	466.9			(a)		1-1/-		
	178			7.3	464.8	V 11 2 11	1					
	+50			9.3	462.8	/	The State of		1			
	179		18.14	9.8	462.3	1 10 10 10						651
	+50			9.5	462.6	1	A committee			CHAN		
1	180			8.2	463.9	~					May 1	
	TIP.			7.50	464,56	1	Pea	180+00			1117	
		12.07	476.63						15 44 6	2000		
	+50	W. Kieling		11.6	465.0	/		HAT I			P. L.	
1	81			10.1	466.5	1 7						
	+50			8.8	467.8	/			3/33		The same of	
1-1	82			7.4	469.2	/		Till S				
	+50			6.4	470.2	V			1245			
4	183	4		4,9	471.7	1					Mary.	
	T, P.			4.37	472.26	1	Pe	183+00	· V			
-		11.42	483.68				-					
	B.M. #38			2.32	481.36		Nail	in 5. W. Co	or. Silt. A	ir Shaft	Tunnel #2	. 60'R. 181+7
	T.P.	June State			472.26					TSY'	- T	
	-	12.97	485,23		0	/	1					
	+5°0		7.	11,9	473.3	1						
1	+50			10.0	475.2	7						3200
	85			6.7	478.5	1						
	A STATE OF THE PARTY OF THE PAR	da y		3.2	482.0		7 1					
	丁,平.	15 55		0.47	484.76		Per Per	9 185+30	1 - 1			124
		12.75	497.51,								ALLER TO	v w.

					1.00						
											25
	May and	497,51					The Park of the Pa			240	
		77/131				-	-				44
+50			10.5	487.0	Y	1	WE TO		1187 Test	Ma G	
186			5.1	492.4	1		Free Watt	The same of		PELLIN	THE PLANT
+50.			2.8	494.7	V 199		HURELE	0			
187	1000	10 10 10	3,3		V 11-17-17						744
				494.2			12 1	7.3			-
+50		. 51	6.4	491,1.				LINE	35131-45	HI TOLL	13/4-1
188			13.1	484.4				110	Total S		But a con &
T.P.		21. Jan 31	13.08	484.43	1	P	29 188+00			#1 X-10 "	70 17 mess
	0.47	484,90					100700			The second	
	0.41	404,90		7			26 100			7.7	
+50	-12		8.6	476.3		4.		Harris Harris			
T.P.	12.0		12.95	471.95		Peg	188+73	1		1	
	0.12	472.07		To A				1-7.31		The state of	
189	Sief.		5.5	466.6	1					7.5	
T.F				TO SALES TO THE	1	NEW TOTAL					
		· · ·	12.81	459.26		Peg	189+4	0	12.5		
	0.01	459.27					STATE		The state of the	- Et	
+50			2.4	456.9	1	*					
190			11.1	448.2	1						
T.P.	Barrier .	314/11	12.92		1		10	C = 10 12	*		
District Control of	0 0/	V .	12.76	446.35		reg	190 + 11	- 1 -			
COLUMN TO THE OWNER OF THE OWNER	0.06	446,41				3					
+50			7.4	439.0			THE CAN'T				
T.P.			12.91	433.50		Pa	9 190+8	3			CHALL B
A Carlon	0.16 4	433,66	The state of the s				1	E CHARLET TO	EUS IN	Bally A	
191			3.7	4.5	1						4/7/
				A 30.0	1					THE PARTY	1000
+17.8			7:3	426.4		01	d Portal	No. End	Tunnel	#2	
+50			12.1	421.6			E Comment				
T.P.	WITTEN S										
			12.85	+ 60.0.1			eg 191-	156	1000		V nv
	Maria Maria		San Branch St	THE STATE OF THE S					Down Laboratory of the laborat		

128				Season and	26
		/		420.81	7/24/29
	0.15	420,96			Converse
+65		11.5-7-11	1.2	419.8	Simason
+75		-	4.6	416.4	Good hady Sagado Clear + Colm.
192	III WELL		4.6	4-16.4	Olour I Caum.
+15			8.8	412.2	The state of the s
+ 20,50		*	10.7	410.3	Proposed portal. No. End Tunnel #2.
+25			12.5	408,5	The second secon
T.P.			12,48	408.48	Peg 192+25
	0,61	409.09			
+47			9,5	399.6	#83
+65			10.3	398.8	395,46
TIP			12,92	396.17	Peg 192+72
		398.08			
B. M 39	(# 83)		273	395.35	Top H.V. 100' N. of N. Portal #2 60'R. 191+77
			5.8	392.3	Top Pipe 60'R. 191+77
* 1			5,7	392.4	- 1 th
			9.4	388.7	Floor of Tunnel 2 \ 191+17.8
					a spranner
Millian B				396,17	17eq 192+72
	0.07	396,24	7 - 13		
+90	11.00		7.5	388.7	THE RESIDENCE OF THE PARTY OF T
193			8,7	387.5	
+30			8.6	387.6	
740			7.8	388,4	
+50			10.1	386.*	
	A. L. Control		1011	20011	v m

	XI 1											27
		/				1		A PORT				Park to
		396,24			, , , , , , , ,					4-14-72		
+60			10,7	385,5					1			
+65			12.6	383.6		-						
+70			12.5	383.7							4-1-1-1-	A Land
T.P.		_	12.80	383,44		7	eg 19	3+74			1 1 1 1 1 1 1 1 1	1
	0.13	383.57										
+75			2.1	381.5	LACINE .	1		13.10				
+82			1,6	382.0					P.		1-44	10 E
+97			6.2	377.4					1.44			
194	1		7.8	375.8								
T.P.			12.68	370.89			Pe	9 194+	10			
	0.55	371,44								Len	1	
+ 25				361.5					1		WELL .	Will be
T.P.			12.66	358.78			Peg	194+31	8000			13.3
	0.53	359,31										
+35			4.5	357.0		4 2 2						
+50			4.3	355,0 ×					TA X			3.75
		The state of	6.5	352.8			Top	W.S. P. p	e 50'1	7.194+5	2	
+65			3.7	355.6				TA THE SE				24.8
.+78			5.3	354.0					11.11			
+85			10.0	349.3								250
195			3,3	351.0					7			
+10			8.5	350.8			-16		1 1 1			
+15			10.3	349.0			1		2.6			
+25			10.0	349.3		1			- FAN			7.75
+40			12,0	347.3								vw

												28
	PG.		/		a dine.	1134-8						
			359.31				1			14 1		
	+43			14.1	345.2		1 78	Hom Can	1.0			
	+48			14.1	345.2		5 1301	can	400			
100	+53	11 SE	141	11.5	347.8							1 100
	+60			11.4	347.9	~		Mele 3			1	
	+70		W 1 * 1	13.0	346,3	1		The same	F 14 11			
	+80		-	10.2	349.1	-	1	100	3 8	Page 150		
ŀ	+90			9.8	349.5	_					1	
-	. +95			8.6	350.7			3 (19				
7	196	1		9.1	350.2	. /		TE LAL				
b	TIP.			7.13	350.18	1	Peg	196 t.o.	•			100
	TO THE OWNER OF THE PARTY OF TH	12.43	362.61					44. 32.				1000
ı	+10		1 X	13.6	349.0						3.3	
	+50			12.3	350.3			0.00	× = '		100	1810 3
-1	197	0.7	10H 11H	3.1	354.5	-	*				1 1	
	+35			2.2	360.4		1	The wall				208
	T.P.		_	0.19	362.42	-	2' R	197+6	6			Hillys
		10.07	372.49							541	1	
	+85			9.2	363.3							
1	98.	****		8.4	364.1	100		BP ALLE		1		13.8 14.
	+25			8.1	364.4		-	The same				130
	+50			7.2	365.3							121 7 77
-	+75			6.1	366,4	-		T. T.				14.4
1	99			5.4	367./					7 11 11		
100	+25			4.1	368.4			Prints.			A STATE OF	1000
1	+45			2,5	370,0						3.	THE REAL
1			AND DESCRIPTION	110000				NEW COLUMN			THE PERSON NAMED IN	v m;

		/				· / / / /					19
		372.49					1000	111111111111111111111111111111111111111			
+50			2.4	370.1		1	73-41-1				
T.P.			0.40	372.09	~	Peg	199+85				
	12.32	384.41					115 43		Ber 1.		
200			11.2.	373.2	/		577 3	W. 1			
+50	•		. 7.7	376.7	/		2 2 21 6	1			
201			4.3	380.1	/		Tilke.	Thu.			
+30			2.8	381.6			La Balanii (1	1 1 1 1 1 1 1	HATTE
. +50			3.1	381.3			Miles a				
+80.			1.9	382.5	-				Local		
202			1.0	383.4		in the		1. 1. 2			7 7 5 44
T.P.	-		0.15	384.26		P	9 202	+10			X
	11.08	395.34		45.5			That's				
+40			10.4	38.4.9		20 7 4 7 4 7	THE SAN				73-
+50			8.0	387.3			Tax as			4 (32)	
+65	1.00		7.0	388.3					10 C C C		
203			7.5	387.8			- Styll 1-5-				
. +50	10	17	7.6	387.7			Burre			5-12-15	
204			4.8	390,5			Sant !				
+08	Til		5.6	389.7		Top W.	5. Pipe	at Lin	e cros	sing	100
	(# 82)	13		392,47		. Top Aii	- Yalve 2	27'1. 54	204+5	6	392,54
+15.			5.5	389.8		N. Carlotte	E STATE OF	100		47.0	.07
+20			4.6	390,7		All Property and	PALLET.	and an in			
+30			2.0	393,3			THE PAR	Live 1			
+35			2,5	392.8							
								Liver Ha			
	Service of the Control of the Contro										rn.

						30
B.M. 40				30- 17	/	
D. M. 40	12.65	405.12		392.47		
	12.63	403.12		-	_	
		* * *	13.1	392.0		Top W.S. Pipe. 50. Portal Tunnel #3 \ Sta. 205+9780
		A second	16.5	3.88.6		Tunnel Floor
204 + 50	PITT ST		7.7	397.4		
+60			6.8	398.3		
T.P.			0.47	404.65		1 Peg. 2'R 204+81
The Late of the La	12.81	417.46				
+90			10.4	407.1		
25 +95			10,7	406.8		
205 +1866			9.5	408.0		0 1= 01'1= 1#
THE RESERVE OF THE PARTY OF THE		AT NA	2.6	413.4	/	Proposed 50. Portal Tunnel #3
+25	*		0.8	414.9	7	
TIP				416,84		Peg 205+39
	12,69	4 2 9 . 5 3	0.62	416,04		189 205+37
+50	16167	421.55	13.3	416.2	-	1000 BTG 100
+70	The said	*	8.3	421.2	/	A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN
+80			5.5	424.0		
T.P.	The state of		0.09	429,44	1	Peg 4'R 205+95
1 -21 5 -17. 1	12.76	942,20	0101	4 = 11 = 4		
+9728		17 7,70	12,4	429.8	V	60' L. So: Portal #3.
206		THE REAL PROPERTY.	1211	43011	1	
+15		A MARIE	21.1	431.1	V	
+30	FOR STATE		6.3	435.9	/	
+50		HEELE	1.8	440.4	/	2/1/4
		MACHINE STREET	110	440.4		Vyro

Mark Halley !											31
			/			15	or transit				
MEDIE !		442.20				1					
T.P.			0.23	141 97	V	Pag	3'R. 2	1150			
7,0	V. A. L.		0120	441.11		129	3 1. 2	06733			
	12.67	454.64									
207	10 17			450.2				1 1 1			
7. P.			0.38	454.26	1	Feg.	207 +26	Author			
	12.74	467.00									
+50			8.8	458.2		4		14			La Arthur C
208	**		2.2	464.8	1					The same	
- T.F.			0.45		AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 1	F.	208 + 13				Territoria di
	12.91	479.46		7 66 .55	NOTE:	1 69.	208 7 13				
+50	16,71	7,7,70	8.7	12-0	1	2		THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS			
				470.8		•	3				
209			3.9	475.6						-	
+50			0.5	479.0	THE PERSON NAMED IN		005				
T. F.			0.06	479.40	V	Feg.	209 +53		313	ST.	
	12.98	492.38								17.5	
210			10.4	48.2.0	1.						
+50			6.6	485.8	/						
211			3.7	488.7	2						
+50		A. T. Linkin	1.4	491.0	1				The same		
T.F.		L Chief	0.39	491.99		P	211 + 74		E STATE OF THE		
	6.43	290 22	0.51	111.17		1 69.	211 + 74		1		
B.M. #41	0.43	498.42			1					44	34
			6.07	492.35		Nail	IN N.	E. Cor. 1	fir shaft	TUNNE!	3 60' 212+1
212			5.7	492.7					7		
+50			5.1	493,3		-			(3) (4)		
213	4.033	T. C. Phys.	4.4	494.0	1				18/18/1	Lety 160	
+50			2.8	495.6	J						
	Ball Sale	Tall to the last							TO THE WORLD		V n

1								THE COLUMN	A Property			32
10	196 P 16							METAL TO	大大道意	E FAMILY TO	127	
			498.42	17-78	190 35		1	1 1 1 1 1 1 1 1			50	1.12
	T.P.			0.03	498.39		Pe	9. 213 t	. 86	Wall and	1 4 1 1 1 1 1	
A ST		12.52	510.91									
1	214		A STATE OF	11.5	499.4	1						
	+50			6.7	1 1 5 17 11 1			1				
	215	*			504.2	1000				1		
		(#		2.4	508.5		1-1-1	is pole h	se heen ve	naired)		
	B. M. 42	(81)	_	3.58	507.33	-	Nail	in Tel. 1	Pole 100	1. 215+	53.	507.12
2		10.56	517.89			L. TOTAL						,21
	+50		11 2	5.8	512.1	V			The second			
	216.		71.24.3	3.1	514.8							
	+50		H. P. Y.	4.1		1						
9	217				513.8							Street of the second
	AND ADDRESS OF STREET			7.6	510.3		1			in the same		
	T.P.			12.90	504.99		· Peg	217+46			100-199	The Louis
		0.54	505.53			MANUFACTURE OF THE PARTY OF THE	100000	da en		A TOTAL STREET		
*	+50			1,0	504,5						中指揮	
2:	218			6.8	498.7	-		Alexander of the said				
	+50			11.5	494.0							
7	TIP		BY YELL			113148					1	
		0,50	102 -1	12.77	472.16		· Pe	9 218+	-70			73.47.0
		0,30	493.26						* 51.61			
-	219			3.1	490.2			2010-4				
	+50			7.7	4.85.6	1				A HEEL A		
1	T.P.	The Lot	41 10/2 11/2	12,94	480.32	1	1	eg. 219	+97			
1		0.31	480,63					7	. //			
	220		ALC: N	0,9	479.7	1	NAME OF TAXABLE PARTY.					
	+50	Burney,	ALC: YES	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		1						
			3-28.	8.7	471.9					Filmilia		
1	T.P.			12178	467.85	V		Peg 22	0+76	HEEST.		
			Jan Dall	0.017.4			A STATE OF THE PARTY OF THE PAR				121-14	rn)

1							1					33
1					467.85							Military
		0:24	468.09		7.01.00							
	221			5.0	463.1	~		1 2 1 2				
	T.P.			12.83	455.26	v .		Peg 22	+45			
		0.42	455.68									
	+50		To None a	/.3	454.4			Line E				
F	222		<u> </u>	10.6	445.1			THE SALE	100			
	T.P.			12.90	442,78			Peg 22	2+14			4
		0:10	442.88									
ľ	+50			6.9	436.0	1		2				
	T.P.	0.38	430,29	12.97	429.91		TO DE LA	Peg 22	2+88			
	223	0.50	450,21	2.1.	428.2							
	+50			10.7	419.6							
i	+70			73.1	417.2							
	T. P.			12.99	417.30			Peg 223	+68			
		0.19	417.49	3 4				THE REAL PROPERTY.	-			
	+85			1.9	415.6	*	1195					
	224			4.8	412.7							
	to528		1913	6.1	411.4		Prop	osed No.	Portal 7	Tunnel#3	. Presen	t Portal 60 Left.
1	+10			7.1	410.4	/						
	+20	715 37 15		9.0	408.5	,						
	730			8:9	408.6	1	THE PERSON NAMED IN					
	+50			9.8	407.7	/						
	+60			11.3	406,2	-	No. 186					
1	100		11		70012							

						46	34
			417.49				
	+70			12.1	405,4	-	Mas Commission Commission
	+80			12.6	404.9	-	Maria Charles The Control of the Con
	-T. P.			12.98	404.51	-	Peg 224+85
		. 0.60	405,11				
	+90			1.0	404.1		THE RESERVE OF THE PARTY OF THE
	225			2.3	402.8	-	
	+10			411	401.0		
	+20			4.5	400,6		
	+30			4.2	400.9	V	
	+40			6.2	398,9		
	+50.			6.2	398,9		
	+63			6.3	398.8		
	+70			9.3	395.8		
	+82			10.6	394,5		
	+88			12.9		3 1,	- 42 2 10 17 142
				13.6	391,5	/	Top W.S. Pipe No. Portol Tunnel #3. 224+05.28
	7, P.			11.88	393.23	100000	Top Valve Bolt . Top Air Valve 225+97
		1.89	395.12	71100	2/2/2	1	Top faire Noti. TopAIR Taive 265 F 17
	+97			3.8	391.3		Top W. S. Pipe at Line crossing
	226	1 = 1		7.0	388./		
		HEIRE	d with	9.0	386.1		Botton drain ditch 3 R. Sta, 226
	+06			6,9	3882		
	+10		1436	4,2	390.9		
	+20	STATE OF		4.5	390.6		
11						T	"n

									35
			105 -						
	+27		395,12	6.1	200				
	+35			4.4	399.0				
	+40	The state of		2.8	392.3				
	+50			2.5	392.6	1	51 - 8 1		
	B.M. # 43	(# 80)		0.21	394.91	1	Edge Road Top Air Yalve 25' R. 27	Nalve &	1201191
	227		The second	3.4	39117	~	10p AIR TAIVE 28 A. 28	6 + 64 been cha	11ged 374.66
	+50		44	4.9	390.2	1		200	
	228			5.9	389.2	1		Gravele	
	+50			7.3	387.8			Ca	
1	229			9,1	386.0	<	THE REPORT OF THE PARTY OF THE	0	
П	+50			10.5	384.6			Inside	
	230	<u> </u>	11/2 19/5	11.6	383.5	V		Roa	
	T,P.			11.63	383.49	_	Peg 230+00	00	
		0,54	384.03	- Di					
	+50 231			2.2	381.8			Line	
	231			3.6	380.4		The state of the s		10,8.4
	+50			4.5	379.5			M in-	
	232	N - 2 - 2	3 44 30	5.7	378.3	7			
	+50			6.4-	377.6	7		1	13 + 13
	+75 233			7.1	376.9	1	Edge Road		
	+20		M. Carrier	9.4	375,2	/			
	+25	Walley !	3	8.8	374.6	/			No.
	+50		HIZE	9.6	375.2	ZVEDE			
	T.P.		3.7	9,33	374.4	V. Mariella	2. 2.2		
			* .	7,50	214,70		Peg 2'R, 234+00		v m

												3.6
		1 -1			374.70	1	1 10 10 10					
		11.14	385.84		314,10							
	234			11.1	374.7	1				计片事具		
	+25			11.9	373.9							
	+36	114		12.6	373.2	V.	Both	im Can	yon			
	+35		3.115.18	12.2	373.6			Dane.	43			
	+50			12.2	373.6	-		Tions.				
	+75			11.8	374.0	-	-	Boyes		141311		THEFT
	+95			10.7	375.1							
	235			10.3	375.5		-	10 4 1 E				
	+50			5.8	380.0							
	+75 236			3.7	382.1		1					
	W. T. Carlotte	1 - 21 4	7	3.0	382.8			1000				100
	+50'	7 79		7.1	380.8			, 5				
	237			3.2	382.6) Jmall	Draw.				
	T.P.			0,39	385,45	V 20 7	Pen	237+16				
		10-54	395.99				109	27770				
	+50			6.1	389.9	7		431				14 DE 18
	+80			3.5	392.5	1		HELLS.		- X-V	PH 1	
	238			2.5	393.5	1		1000				
1		(#79)		6.14	389.85 386.9 394.3		Top H	ir Valve	- R. 2	38+43 (Va	lve has been)	389.7/
	+50			1.7	394.3	/ 1	100 8	ipe			change q	35-
1	239			2,8	393.2		STEED OF STREET	2.4.4.4.				E. F
	+50			8.8	387.2					1000		
M	T, P.			10.73	385.26	1		100 mg				MO TO SERVICE

												37	
1				B_18.74	1				THE THE				
					385.26		1			The same			
		1.97	387.23	1		The state of		100 432				l bost	
	239 + 93			5.2	382.0	~		2.136	2.00				
	240		4 - 2 T	4.7	382.5	-		100					
	+50			2.0	385.2	V	1				The same	1 1 2 1	
	+78		1	2.1	38511	-		1917					
	241			1.5	385.7	-	*	Marit.	1.4			THE RES	
	+50			5.5	381.7	~		257.25	Maria Barre	4			
	242			11.0	376.2								
	T. F.			12.95	374.28	-	Pe	9. 242 + 1	14				
H		0.67	374.95										
l	+50			6.6	368.4								
	T.P.			12.93	362,02			Peg 242	+91				
H		0.31	36Z.33	New									
ij.	243			1.7	360,6	Y		12.808					
ı	+40			5.9	356.4		k	25.234					
H	+50			6.3 9.8 6.7	356.0	-		100	. 16 4				
	+70		1000	6.7	355,6	1	100	v. s. Pipe	30' R. 24	73+50			
	+85			7.8	354,5	/		200		4.7	*	267	
	244			7.2	355.1	1				11 1/1			
	715			8.0	354,3	-						91.7	
	+20			13.2	349.1	1	-)			Marie Paris		6. MAT.	
	+25			14.2	348./		Bo	tom Po	1994 Ca	nyon		No.	
1	+28			13,2	3491			Carlo H			1. 4	762	
	+30			9.6	352.7	1	1				A STATE OF THE STA	SAPE &	
1	+50			The second secon	354.5	-							
	1000	State Hilly to		100							(Carlottine)	v n	-

	ALC: NO THE REAL PROPERTY.						38
	7世中与4		362,33				
	+75			7.7	354.6	-	
1	245			8.7	353.6		
	T.P.					The second second	All All
		631	212.5	8.17	35416		Reg 245+00
		9.3!	363.47				The state of the s
	+25			9,6	353.9		
				9.9	353.6		
	246			10,2	353,3		
	+50		A 34 1/1/19	10.2	353.3	-	
I	247	1000	784.4	8.8	354.7		
	+50	11 20		7.0	356.5	1	
	248	100	154.30	5.0	358.5	1	
	+50			3.8	359.7		
	+65	Control of the last		3.4	360.1	The state of the s	
	+80		4 19-14		362.31	THE RESERVE OF THE PARTY OF THE	
	T.P.			0.22	363.25	1000	
		12.52	775 77	O.LL	363.63		Peg 248+88
ı.	249	14.32	213.//			7	
П	+50				364,7	,	
	250		19.18. 1	6.5	369.3		A TOTAL OF THE STATE OF THE STA
				The state of the s	374.3	,	
	T.P.			1101	374.76		Peg 250+00
-		3.00	377.76				
-	+15		1 2211	2.2	375,6	-	10 10 10 10 10 10 10 10 10 10 10 10 10 1
	. +35			2.8	375,0		
	450			4.2	373,6	1	
	+75			3.2	374.6	1	
11	Cabin D	A COLUMN TO THE REAL PROPERTY.	3-5-1-2		1 1 10		· w

											39
	177				4						
0.51		377.76	14 . 4		- 4						
251			6.6	371,2		17				X 2 1	
+25			14.0	363.8			13.579				
+ 37			17.6	360.2		Botton	n shor	+ Cong	yon		
+50			15.2	362.6			5.5	2.74			ALL Y
+65	*		11.2	366.6			3				2 4
252			57.3	372,5	*		This .	100		62	1 1/2/-
T.P.	2.1		2,13	375.63		Peg 2	52+28				
	12.48	388.11	-	375.2					1 11 19 6		
+50			12.0	375.2	1		WHEN SEP				
T.P.	7		0,70	387.41	-						1
2.4#		393.72									
B.M. # 45	(78)		0.48	393.24	1	Top Air		R. 25	2+62		393.30
	7 3 P.		2.3	391.4		Top W.S	Pipe				,06
		47									
		/		375.63	<u> </u>	Peg 25	2+28				
253	3.08	378.71		X 10+			Harry N. P.				144
+20			3.2	375,5			The Kar				1 1 1 T
+50			3.6	375.1					7.7		Total I
254			4.7	374.0	_		A CONTRACTOR				3
			6.5	372.2	1		The state of the s				3.64
+30	E STATE	A PROPERTY.	7.8	370.9	1		A CHARLE	7			120
			9.8	368.9	1						
+65	1	30.34	12.0	366.7	7						***************************************
T.P.	200			365,85	7		254+69		And Albert		
			4.2	374.5		Top W.S	s. Pipe Cer	nter Tre	stle#20	255+1	1 VW

										40
				365.85	~					***
	8.33	374.18		202100					27.2	
B.M. #. 46			10.68	363,50		Wail in	sill Trestle#20.	60'R. 2	55+17	1044.
255			15.5	358.7	-		Water the state of			
+20			15.2	359.0	~		TE LES TO HELD			
+35			15.7	358.5		Botton	Canyon			2.04
+50		PM. P	13.1	361.1			Carlot Service	三	19.110	
+70			3.1	371.1	·		Fire Lake			
+80			1.4	372.8			To any			- Pow
TIP			0.77	373.41		Peg	255+93		The state of the s	
	11,52	384,93			8		AZIKE LIBATE			257+85
256			10,7	374.2	*		E-213 3V			
+30		- FL 100 PL	6.3	378.6	7-2-3		SAIL SAIL			STIPLE OF
+50			4.8	380.1			ARTHER MENTAL			13.4
+85			3.7	381.2			CALL CONTRACT			
257			3.6	381.3			TRACE AST			
+25			3,5	381.4			MANAGE PARTY			
. +50			4.3	380.6						
+75			5.0	379.9			Mark Charles		74 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Law When it
258 +25			5.5	379.4						
		1	6.0	378.9						
+50 T.P.			6.8	378:1		7	250			1
	15 54	2011	6.27	378.66		Pt .	19 258+50			
		391.40	1 2 1	36	7					
B.M.#41	1477	394.78	The Times	390.04		1.	V 1/2 / 12		The second	392.07
1211111 41				392.02			Valve to R 257+.	32		.02 .05 VW

				Burgers.			1 2 2
LE SEL				378.66	1		
MINISTER STATE	3.55	382.21		2 18.66			
	2,55	201.21			_		
+85			4.9	377.3			
259	200		4.8	377.4			
+20	.\.		5.7	376.5			
+35	i da		7.5	374.7			
+50			9.5	372.7		A STATE OF THE STA	
+75			71.2	371.0	~		
+85			12.4	369.8	v		
260	N INC. COL	ide.	16.6	365.6		· · · · · · · · · · · · · · · · · · ·	
+25		A CONTRACT	2019	361.3		Bottom short draw	
+35			19.9	362.3	/		
+50			14,2				
+75			6.4	375.8			
261			3.4	378.8	1		
. +50		W 4 5 Y	2.9	379.3			
T.P.	900		4 7				
A STATE OF THE STA	12.16	20000	1,29	380.92		Peg 7 R 261+43	
8.M. ± 48		272.08		444/40	/		
0.74. 48	(16.)		0.65	392.43		Top Air Vaire 60'R, 261+37 392.4	9
			2.4	390.7		Top W.S. Pipe	6
					1		
		_		380.92		261+43	
	1.54	382.46		2.2.2			
262			2.7	379.8		The second secon	
+50		iturii i		379.0			
+75			3.4	379.1			
		Link bis				Value of the second sec	1

							THE RESERVE				
						The state of			E STATE		42
		_					The second				
		382.46							LA ST.		
263	4-94	1.000	4.5	378.0	Y	1	1.25	1	7.34		
+50			6.4	376.1							
+80			7.9	374.6	V		The state of the s	1 11 14 =			
264			10.5	372.0	/				19 2000		
T.P.		*	12.82	369,64	~	1	2			2	
*			12106	387,64			Peg 264+	14			
	0.09	369.73									
+35			7.8	361.9.	·		- 1 The	TA LITTLE			17.
+50	2 2 2		12.9	356.8	-		1 1 1 1				
T. P.			12.88	356.85	*		Peg 264+	50			
	0.77	357.62								目标语	
+75	172.	23,122	10.1	347.5	1		1 1000				
+85		4	13.6	344.0	1		Marie .				
265	THE WA	HIVY	15.2	342.4	1						
		175.						The state of the s	TALL!		
+10			. 16.1	341.5		Bott	tom Cany	on		100	
. +25			13.0	344.6		1	VEASE	100			
+50			5,9	351.7	11137						
B.M. # 49		N- The	11.62	346.00	/	Nail	in sill Tr	estle #2	2, 60'R	265+10	
T.P.	15 600		0.19	357,43	-		Peg 265+			111-4-55	
	13.09	370.52					R Control	Manual .		THE REAL PROPERTY.	
Town Control		3,0,32	1- 2	21	1	1 -	116 77		1 1 4		The state of the s
			10.3	360,2	1	1010	W.S. Pipe C	enter Tr	-estle + 2	2, 265	+10
+ 88			6.9	363.6	/						
266	4,00		42	364.3		-		3 15		But The	
T.P.			0.41	370.11	1	Pe	29 266+18	3			F 1 - 2 - 2
	12.80	38291				1 - 11 -					
+25			11.4	371.5	/	A CONTRACTOR OF THE PARTY OF TH			With War		
	4	11531	77.44	2//15					1		

	24						
							43
V			382.91		EN FERT		
2.5	+50			7.8	375.1		
	+75			5.0	1		
21.	7 4 4 6				377.9		
I TO W				2,72	380.7		
	T. P.			1.24	381.67		Peg 267+19.
E RES		12.29	393,96				for met the total training
East I	+52	Carl J.	- 6 1. Zi	12.8	381.2	1	THE PARTY OF THE P
	+50			16.6	377.4	V	THE RESERVE THE RESERVE THE PARTY OF THE PAR
	+60			18.2	375.8	1	Bottom Small Draw
-	+90			12.8	381.2	1	
268				12.2	381.8	1.1/	
Bittel	+50			10.6	383.4	1	
269				10.1	383.9	1	
B.A	1. # 50	(# 75)		4100	392.96	This B.M. Changed	Top Air Valve 60'R. 268+33 393:01
				3.3	390.7	1 MG.	
	T, P.			9.57	384.39		
		2.17	386.56	7,01	284,27		269 too Top Guard State
1-01-01	+ 35	211/	286.36				July 25, 1929.
	+50			3,6	383.0		Converse. Simpson
				4.7	381.9		600dbadu
3, 70	+ 85			10.2	376.4		Sagado.
270				14.4	372.2		
	+30			28.0	358.6	1	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
	+50	Dysaur .		34,7	341.9		Bottom Canyon
	+78			26.0	360.6	/	
271		The state of	17. 17. 17. 18.	CONTRACTOR OF THE PARTY OF THE	368.3	1	
	+10	BATTA	y sales	The state of	370.7		
		3 4 5 3 1 2		13.7	10.1		v m

	1											Same Branch		1
11					1 75 119								44	
			2 /					WANTED IN				The same of		
			386.56			S PALE OF	-				SY THE		1	
	+15			23.9	362.7	~		Small	Wash.	from br	eat in W.	S. Pipe	144	
	+20			13.5.	373.1	/				1 4 2			1.2+	
3	+50			9.1	377.5	~				1				
	T.P.		7 ()	9.11	377.45	/		Per	7 27/+5	0		9.5	1 1 1 1 1	
		10.79	388 24								14 - 15 VE	1000	1.7-10	
	271+93 87			5,43	382.81	~		Top	P.C. H.	16			The state of	
	272			4.7	383,5	V								
	+25			2.8	385,4			A COLLEGE						
	. +50			1.7	386,5	7								
2	+75			1.9	386.3	/								
	273		No.	3.2	385.0	-		10 52002						
2	+25	-		4.8	383.4	1	ville.	THE RIVE						
B	+50	Alleria de la companya della companya della companya de la companya de la companya della company	100	6.8	381.4	1	H,	STORY.						
7	+80			10.3										
	274		TTHE		377.9			Plant in						
	T.P.			12.8	375.4									
		8.1		12.82	375,42	1	1	Pe	9 274	100		-	* 1 Th	
		- Constant				SALAY.	1							
		San Providence			382,81			Top	P.C. Hub		* ×		1000	
	B.M. #51	12.73	395,54			1			400				2500	
7	014. 51	(* 74)			392,97	and the	1	Top	Air Yalve	272+6	0.60'R.		392.97	
				4.9	390,6	1		Top	W.S. Pip	e			0,00	
				The second		1		A CONTRACT						
-					375.42	1		Peg 2	74+00		(Self-inter			
2	* Harding	0,56	375,98					B. L.						
	+20			2.7	373.3	1	1							
		dry the			New York and								vm	

												45.
			375.98			人生。				1000000		
	+40	Marine S.		7.0	369.0	1					The state of the s	
	+50			9.4	366.6	1						
	T.P.			12.91	363,07	100		Peg 274	+61			
			3	11.0	365.0	/				Trestle	#74	
		0.63	363,70							1,00,70		Tava, Na
	+70			4.4	359,3	/	The state of the s			化纵件		
	275			16.0	347.7	~		E WE				
	+15			20,6	343./	/	17 00					
	. +.40	4 41		21.9	341.8	1	1701					
	+50			21,7	342,0	1) Dotto	m Cany	on			
	+85		201. The 201		34 4.3	/						
	276	STATE OF THE STATE			34 8.1	1	The same of the sa	BUILD .			LA SE	
	T. P.			0.44	363.26		Peg	276+4	~		Marinet Control	
		12.55	375.81					No.				
	, 150		August 1		365.7					13 37 500		
	+75 T.P.	1			372.5) 		181				MARTINE.
		17 4 5 6		0.21	375.60		Peg	276+83	3			172
	277	12,22 3	81.82	8 4	3	/						
1	+40		Santa en la	3.1	378.9	1-						
	t50	RIVE I		2.7	384,7							生作
	+75		1 A L	1,5	3851							10 7 m
	278			1,2	386.3							
-												LINE I
	+25			1.5	386.15		Top Pio	0.5.THub	278+	13,25		
				119	386.3							VN

1							46
			387.82				
	+50			2.9	3847	1	
	765			3.6	384.2	-	The state of the s
	+75			5,8	382.0	/	The second secon
	279			7.1	380.7	/	The state of the s
	+25			10.4	377,4	1	
	+50	9 m		15.1	372,7	-	The second secon
	+75			11.8	376.0		
	+90			9.0	378.8	1	
	280 +25	la III		7.8	380.0	37/8	
	+50	7 3 3		6.0 4.5	581.8 383.3		
	T.P.			4.18	383.641	STATE OF THE PARTY	280+50 Top 5ta. Stake
			A. C.				200 700 100 314 10
					386.15	/	Top P.O.S.T. Hub:
	11000	9.86	396.01				
	B.M. # 52	(#73)		4.10	391.91	✓ ·	Top Air Valve 60'R. 277 +80 391.90
				5.8	390,2		Top W.S. Pipe
		2	101 00		383.64	*	T.S. 280+56
	+75	8.64	392.28	0 1	384.2	1	
	281			7.8	384.5	_	
	+40			6.9	3854	1	
	+50	HELEN				1	
	+55			6.3	386.0	1	Top W. S. Pipe R. of 281+50
1.11			174181.14		385.8		· w

												47
			392.28				E .	li ile				
	+65			8.1	384,2	1		Po Page				
	+90	ART HE		7,9	384.4	1		The same			THE PARTY	324 4
	282	36.14		9.9	382,4	1.						
	+30			9.1	383.2	- 1					6,9	· Lead Film
	+ 40			9.9	382.4	1						may a little
	+50			12.7	379.6	-	1					
	+70			14.6	377.7	1	1 Botton	5mall	draw			
	+95			12.1	380.2	1	1	LATE				
				6.9	385.4	<u> </u>	1 Top h	1.5. Pipe	R. St	282+9	0	Later No.
	283			13.4	378.9	/		17 2 - 5				11/2
	+15			7.9	384.4	1	1		100 120			
	+35 B.M. ±53	# _ \	8 8 3	4.4	387.9			ALIAK.				
	15.14. 53	(72)		0.37	391.91			ir Valve	1777	283+40	100 M	
				2.6	389,7	11	Top N	1.5. Pipe				
	The second second second	9,17	401.08				1.			The state of the s		
ı	+65	-			389.3	*	1					33 1 1 3
	284				389.1	X CONTRACTOR	1		*		1	7191
	+25			1	389.2	1						
	+50	44694		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	390.7		1					ANI
H	+70			9.3	390.0	1			1.67			
	.285		55/	10.8	390.3	J						
	+15	Ju Parts		21.1	390,0	The second second						
	+25	te /		10.2		1						7
	+35	/		8.8	390,9	1						577
		/		818	392.3							7.7

A M					
	With the last				48
		401.08			
	+50		31.9 389		
	755		10.8 390.	3	The same of the sa
	+65		13.5 387.	6_	
	+70		10.6 390.	5	
	1 +90		8.9 /392	.2.	
	286		8.6 392	.51	
	+05	-	7.6/ 393	.5-	Top W.S. Pipe 20' R. 286
	+25		6/5 394.	6 1	
	+40	150	2:4 398.	7 /	
	T.P	55"	10.23 400.8	THE RESERVE OF THE PERSON NAMED IN	Pag 6' 1, 286+40
	B.M.#54 ((#71) ROX	5.90 395.11		. Top Concrete Cap S.N. Cor. 50, Portal #4) 395.16
			11/3 389.8		Topmis Pipe So. Portal Tunnel #4 GOR. 287+70
		No /	14.4 386.7	The second second second	Floor of Tunnel Portal
		2-	400.83	5	
	+65	2.50 413.35			
	286+8617		7.9 405.5	THE PARTY NAMED IN COLUMN TWO	
	287	/	5.6 A07.8	V	Proposed South Fortal TUNNEl#4
	+33		3.7 409.7	-	
	T. F.		1.3 4/2.1		
	THE PERSON NAMED IN	19/3 425.93	0.35 413.00	0 1	Feq. 287 +41
	+65	193 425.93			
	10/		8.6 417.3		A STATE OF THE PARTY OF THE PAR
1	288		8.0 417.9	1	Opposite So. Portal Tunnel #4
	T, P.		2.7 423.2	-	
			0.95 424.98		Peg 288+12
			ALL VALUE OF THE PARTY OF THE P		· w

	The state of the s				BOPTE !		1		ALL MARKETS AND AND ADDRESS OF THE PARTY OF		State of the state			
11											32.34		49	
			4 3 20		424/98	1	1	BETT						
		17 97	12725		424.98	THE REAL PROPERTY.	1		24.733					
		12.97	431.75				1				1 1 1 1 E	1 2 4		
	. +50			9.6	428.4				f to a					
	289	-		2.4	435.6	· .			The day of					
1	T.P.	*		0.31	437.64		1	Peg	289+19					
	****	13.06	450.70				6						1 14 1	
	450.	1		8/6	442.1	1	6.							
	290			1.4	449.3	1	1		MACH IN					
	T.P.			/	450.31	1			-1 -1					
		11.59 4	26/1906	X	400.57			Top	Star Stake	290+0	0			
	+50	Warren -	. \ . /	4-	1 1	/								
	T, P,	ANT	10		457.4	1	1		100					
		2.56 4	74.35	0.11	461.79		1	Peg	4'R. 290+	74				
	State of the control	4	0/	No. of the last		-	T	•	CHARLE TO THE	1		1,12	1	
	791		(NO)	6,2		,			W. Carr				11/29/	
	T, P,		7	1.12	473.23			Peg	291+30			100		
		12.71 4	8/5,94	1			1							
-	+50	= ./		\$15	476.4	-	1000	1	BALL W.	15				
H	292	NA	7-1-1-2	4/1	481.8									
	T.P.	18/		0.43	485.51		4.	Pea	292+41				The Park	
	1	2.93 / 4	98.44											
	+50			11.6	486,8					1754.15	50 9 113			
2	93			1	4923		110						1. 5	
	+50	1			496,3	/	Part of the			PITT				
Tr.	+65	1=	STATE OF				1 -			171			-87	
	94	1			496,7					6 1 7 7 1 3 1 4 1			STARTA	
		/			495,4		1		3-3-00-14	14/4			177.042	
	T.P.			6.58	491.86		- 3	IS'R	. 294+18	Peg.				
	The state of	The state of the s	THE REAL PROPERTY.							"				

	IN SUL			Malaca.		+				No. of Concession, Name of Street, or other			1
								TO THE PERSON NAMED IN				50	
					491.86	/		HERE WAY					
	1	0.80	492.66		1		1 1 5 1			1			
	+25	1		110	161 -	1							
	+50	1			4/91.7	1	15	a.c.		VA.			
	T. P.			7.4	A 85.3	1			- 3			254	
			270 00	12.95/	479.71			Peg. 294	+ 73				
	295	0,21	479.92			1		The six				1 1	
	The state of the s			6/0	473.9		*	1111		1.7			
	T.P.	No.	1	12.88	467.04			Peg. 295	5 + 23				
		0.18	467.23	/				The second					
	+ 50		1/2/	9.3	457,9		1	3.1	11, 12, 12,	11.11			
	T, P,		5 /	12.87	454.35			Feg. 29	15.+76 2	P .			
	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	0.30	454.65					DE-PT-	11/10				
	296		19/	2.8	446.4			COLORES			Laren Pil		
	T.F.	No.	N	12/94	441.71			Feg 2	96 +19			Sant My	
		0.46	942.17	-	Mary View			Burne	100	Karal)			
	+50	10/		6.0	436,2								
	T.F.	-17/		13.00	¥29.17		1 12 2	Feg 2	96 +81				
		0.94	429.58		1								
	297		- 1	6.6	428.0		1		Decl - 2				
	T.P.	-		12.93	416.65		A Military	Peg. 2	97+25			1	
1		1.75	417.90			1			THE STREET				
	+45	/		4,5	413.4	1	t in	Fig.	Barried I		HE W	48 23	
	+55/			7.2	410.7							MAN THE	
	+74'7			The state of the s	405.2	1	Propos	ed No	Portal T	unnel #1			
	T.P.				705.19		7	4.h -	Portal 7 97+74-17	anne i A		1	
	The second	0.51 4	05.70				10/	2140 2	71717				
1												Vm-	

										51
		105.70				MARKE.	in the			
+94		5.	1 400.6	-/-	. Орро	site of	d Porta	1 #4 1	1. Fnd	
298	1	6.		-/	The !!	N. S. W.S.			4,5,0	THE RESERVE
+25	- *	13.		f :		312.7				Ma and
+40		16,) 2 1	om Cang				200
. +50		17.	7	- 1	3 13071	om canq	10n			
+75		12.	7.0.	V .		1 1 1 2 2 2 2				
299 +25		10.				4.315	The second			
+5.0	90	9.								
+75		8		_ 1						
TIPL		8/4		7	TONH	lub 299+	76 7º P.			
B.M. # 55	(#70)	X				verete Cap			Tunnel \$	394.39
		5/16	1 389.3			5. Pipe				297+94
		68/ 19.6	386.1		Tunne	ol Floor	, , , ,			-11774
	Ro	Not /	1	/ 1						
	8.71	5,98	397.27			7.37.50				T-10-10-10-10-10-10-10-10-10-10-10-10-10-
300	11 119	9.1	396.9							THEN
+25	Ve/	8.8								
150	1/	8.7		1					XT	
+75		8.7	397/3	/					1	
30)	/	8,8	1	1		AL FEE	7 2			
+25		8.6			3	1.000				T STATE OF
+50/		9.8				2118				
+75/		10.1	395.2			1773				vw /

							1				17.0		52
	YELER !	1	/	- 11/1/2		,							
			405.98							1.1	12. 1. 1		
	302			10.5	395,5	-/	1						
				16.9	389.1	1		Top h	V.S. Pipe	15'R.	302+00	554.50	
ŀ	+50	\		10.1	395.9/	-			THE				
i.	+70			9.6	396.4	-	-		A est				
	303			10.3	39517	-	1			113 14			1 1 1
10	+50	7.1		9.6	/396.4	/				10.00			
	304	7.		9.6	396.4	-					45.864		
	T.P.		_	9.10	396.88	/		Peg	304 to	9			
		3.28	400,16	1			1			301			
Į.	+50	<u> </u>		/3.4	396.8						1		
j.	+85		60/	2.2	398.0		1						
	302	Silvenson	59/	12.9	397.3								
H	+15	AL	2	p.8	397.4					-			
H	+35	gos		4/0	396,2							#150 AM	
H	+50	12/		3.7	396.5	Y	1		7 1 2				
H	306	# /		6.9	393.3					1-			
H	B.M. # 56	(6/1)		8.68	391.48			and the second		15 'R. 306	+15		391,43
		1		12.1	388.1	/	1	Top 1	N. S. Pipe				
	+20			8.5	391.7	1	1	D	3 / . 4			The same	
	T.P.		300	12.79	307.37		1	reg	306+4	8			175
	1	0.64	388.01		202	1	1			TO LET		Bones	
	1/50	THE CONTRACT OF		0.9	3871		1		THE REAL PROPERTY.				
3	+70			3.5	384.5		1						
1	307			8,6	379,4		1						
1	+20			10.3	317.7	1	-			1 1		144	VW.

									53
	38	8.01		A					
T,P,		12,84	375.17	1		Peg 307+34			
	0 55 37	5.72							
+50		4.0	3/1.7			188 es 10 %			
+75		9.0	366.7	/	1				
308 T.P.	7, 5	12.5	363.2	-				-	
	0.29 36	3,54	363,25		Top	P.O.T. Hub 308+	00		
+20	0.27	7.4	356.1						
TIP.		6/ 12.94	350.60		Ped	9 308+40			
	0.18 35	178							
+50	gos	3.3.	347.5	2	1				
+75 - P	Jel/	11.1	339.7	/					
T.P.	0/63 33	8.43	337,80		Pe	9 308+80			
309		6.6	331.8	/					
+30/		12.8	325.6						
T.P.		V	325.44	·	leg	309+32			The state of
	12.24 33	7.68							
+85	Conta from.	P.61. 14.9	322,8		2.1				
310		17.8	319.9	_	Dottom	Canyon			
		20.1	317.6	1	Too W	s. Pipe R. Sta.	3.10		
+20		12.2	325.5	1				1.	
+35		10.1	327.6						1
+50		8.5	329.2	1.		Teprital			vw /

				54
	337.68			
311	1 2.2	335.5		Tage of the
B.M. #57 (* 68)	1.27	336.41	Top Air Valve 50'R, 312+00	336.34
	A.0	333.7	Top W. S. P. p.e	.07
Contd	on Page #			
o.onra.	on rage			

- 1				
		LATER HISTORY		
				2
				rm)

"W."	Line. A	Uternate	Line for on. East	Tunnel	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
	Tunnel#4	Locati	on. East	of Present	
Control of the Contro		Junne 1.			
B.M.#53	6.53		391.91		Top Air Valve 283+40
284+1548	"A" POT. 3	98.44	ALCO DE LA VI		
284+1570	"W" P.C	8	389.6		
725			3,3 390,1	THE RESERVE OF THE PARTY OF THE	The second secon
+50			1.5 389.9	The second secon	
+75			392.3		
285			3.8 394.6		
+10	#		,4. 395.0	The second second	
+25			1.2 391.2		
+26		100	3 387.1		Bottom Trench
+35 +44		The state of the s	4 390.0	-3.7	Top N. S. Pipe, Line Grossing
744				THE PERSON NAMED IN COLUMN	Bottom Trench
+50			.5 391.9 5.8 392.6	The Charles of the Control of the Co	
. +60			0.0 395.4		
+75			375.4	THE RESERVE OF THE PARTY OF THE	
+85			395.9	1000	
+90		2 / 1	10 394,4	EVEN FOR THE RESIDENCE	
+98			13 393,1		
286			8 393.6	A STATE OF THE STA	A CONTROL OF THE PARTY OF THE P
+10			6 393.8	The second second	
+15		The state of the s	5 392.9		
+20			4 394.0	The second secon	
+25			.1 393.3	THE RESERVE OF THE PARTY OF THE	
T.P.	166		13 398,31		Peg 286+41
					vw.

	("W")	line.						56
					3 00 5			
L		12.36	410.67		398.31			
28	450			8.2	402.5	-		
2.				5.3	405.4			
	+75			2.0				
	T.P.	12.47	422.98	0.16	410.51			Peg 286 + 85
2	287		422.78	10.3	412.7	_	М.	
	+08.42			9.3	413.7	-		Proposed Portal. So. End Tunnel #4
	+35			6.5	416.5	~		Tropessy fortal. Soiling former
	+50			519	417.1	1		
	+ 85 288		1.3	4.0	419.0	7		
	70264		Sala No	1.6	421.4	1		Present Portal. So. End Tunnel #4. 50'L.
	T,P.			0,69	422.29			Peg 288+43 8'L.
	X Maria Maria Cara Cara Cara Cara Cara Cara Cara	12.95	4 35.24					
	+45 +50	74,77		1/.3	423.9			
	289			8.6	428.5	7		
	+50			.1.6	433.6			
2	T.P.			0,16	435.08	-		Peg
		12.89	447,97					
	290 +50				436.9			
	T. P.			2.3	445.7	1		
		12.16	459.89	0, 66	71111			
				A STATE OF THE STA				rn /

1966	"w" 2	ano.		TOTAL SERVICE							A Military and the	
MI	11 2	716			No. 11 1944	S STATE OF	-				1 - 525	57
			***				DOMESTIC:					BERRIE
		1	459.87				1			Likens	-	
	291			7.1	452.8	*				1		
	T.P.	1, 1		0.08	459.79	· .	10.00		10 to 45			
NIN.		12.56	472.35							Aug 177		
			T12,33			7						
	+ 50			12.0	460.4	The second second			Maria Company	130.50	3.5	
	292		The second	2.9	469.5				The seal of	1-1-1-1		
	T.P.		1	1.07	471.28	V			Tuesday To	100		9.5
		12,62	483,90								1 2 3 3 5	
			, , , , ,						* 3 11	-		
				10.69	473.2/		Peg	291+30	A" Line			473,23
	+50			7,2	476.7				2.5			102
	193			3.3	480.6				1 1 2		I I I I	
	+50		axitai	2.4	481.5							
	T.P.			2,33	481.57	1	Pa	293+5				
	PER CONTRACTOR	2.53	484.10		7-11-7	- 1- 11-	100	7 ~ 13 13			TAIN ST	The Wine
	294		40 4 170				2-5		Tale of			
				1100	481.5						- C.	
	.+50			3.5	480.6							
	295		,	8.1	476.0	/					The second	
	+20 =		yulai	11.1	473.0				F 1 1 1 1 1			
	T,P.		2.000								W 15 1	
				12.63	71.41		1					
		0.35	471.82				-			3000	1	CONTRACTOR OF THE PARTY OF THE
	+50.			6.4	465,4	~ .						
	T.F.			12.89	458.93	1						
		0.48	459.41				Part I have been dear		I THE	4 2 4	1 147 -	11 5 3
I B	296		101.71		1-11							
			3		454.6	7			Total & to S.			
	TF			12.80	446.6.1	-			HEAV A Line	Barrier -		ARTH
1	1	0.55	447.16						No. of the	100		The second
	CONT. TOTAL									The latest	A TOTAL	w.

4/1	"h" +	line				Market		58
			1	*				
			447.16			7		
	+50			2.5	444.7	/		
7	297 T.P.				434.4			
1	1. C.	0.73	435,07	58.51	434,34	~		
	+50	0.13	4 20,07		1000	1		
	T. P.			12.7	422.4	1		
		0.37	422,52	16.76	466,13			
	+65		7 6 610 6	4.2	418.3	1		
	+80			9.5	413.0	7		
	T.P.				409.72	1	Peg 297+93	
	A PERSONAL PROPERTY.	1.3 5	411.07				109 -1111	
	298			3.8.	407.3	1		
	+03.42			4.1	407.0	/	Proposed Portal No. End Tunnel #4	
	+ 18			5.1	404.0	1		
	+ 45			12.8	398.3	1		
	TIP.		- /	12.81	398.26	5	Peg 298+45	
		2,45	400.71					
	B. M. = 55			6.22	394.49		9. E. Cor. Concrete Cap. No. Portal #4	
		0.08	398.34			,	July 26.19 clear + Co Converse	729
	+60			and the same of th	395.4	,	Converse	un
	+65			4.0	394,3		Simpson Goodbady Sagado	
	+70			4,6	393.7	/	Jagano	
	299			10,6	387,7			
BI	TIP.			12.82	385, 52	1	Peg 299+17	
1	1							

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ryon.		200
eyon .		37.
1 1 2 1 2 1 2 1 2 1		
		134
1450		40
h Provide drain		
		V - 1 - 1
	177	vm.
	h Crovide drain	1+50 h Provide drain

	"W" Lin	0				Taking .			美华市			60
	11.711		/							1		\$ 12 TO 10
			382.38				Y 100 4 4			7 2 8		
	+65			7.0	375.4	~				-		Tat 1
	+75			9.2	373.2	41-11-11-11-11-11-11-11-11-11-11-11-11-1	5mall	Wash	1 1			
1	+80		And the	6.9	375,5	/				The state of		
	304			5.8	376.6	V			January 1			
	+50	x		4.0	378.4	/	1		Maritine.		13.5	7-93
	+15			2.0	380.4	/						
	305			2.0	380.4							
	*+15			1,0	381,4	-			1			7.5
	TR			0.89	381,49	-	Peg	5ta. 3	05+17			
		2,44	383,93			ALIGNE OF			La Charle			
	+50			1,5	382,4	/		THE P.				
	+65			1.7	382.7				100		T. ATT	
	306		(28 c) (1) y	0.7	383.2		1					
	+20			0.3	383.6	-		AND THE	1 11 80			
	B.M. \$56	(#69)		0.8	391,48		1 Top	Air Val	re 1, 3	06+10	The same	
	+25			0.8	383.1	V			1 2 4			313
	+50	7475 ·		1.6	382.3			Alto:				Me F
	£75				380.6			BASE X	14.			
	+85			5,0	378.9	-		The state of				The state of the s
	307			6.5	377.4	~						
	+10			6.5	377.4	*		Service .				
	+15			8.0	375.9			BANK DE	f day			
	+25			3.4	375.5							+ KP 4 1 1 3 2 2
	+40		771.15	9.9	374.0		1					
1	+50			11.3	3776	/	1			311-11	1	/w

	"W" Line	3										61
					2			AND THE				
			383.93			-	-	* N. J. D. T.				Part Charles
	+65				370.0							
	T, P.		_	12.88	371.05		1	Peg 307	+57			
1 .		0,51	371,56									
	+80 .			1.4	370.2			R. 1005	(S)			100
j,	+85			2.2	369,4			Tribut .				
	+98:			7.8	363.8				,			
	308			11.3	360.3		Both	tom Tre	neh			
	+12			10.6	361.0.	-	Top	W.S.P.	oe 11.	ne tro	ssing	
	TIP.			13.01	358,55	-						
		0.31	358.86					,	1			
	+27			4.2	3547		Boti	tom Tren	ch			
	+34			1.3	357.6							
1	+ 50				350.9							
١,	T.F.		_	12.99	345.87		Fag.	308+64				
		0.10	345.97									No. H. C. M.
	+75	2		4:3	341.7							
	+ 79			4.6	341.4				•	1	11.7	4-11-
	309			12.9	333.1						1	
Н	T.F.		/	13.02	332.95		reg	309 +05		1		
		5.57	338.52			_			- 1 312			
H	+25		7		328.7				No. of the last			
	+50			14.8	323.7		-	1	, 11 ,		A Lighter	
	309+7809	" A"	1	16.9.	321.6		End	d of 'n	Zine	A STEEL		VIII
							-		,			
19	B.M. # 57	(#68)	ntd. o	2.10.	336.42	-	Top	Air Valve	50 R 3	12+00	of the Co	vn.

	"A" Lin	ne de	ontd. f	rom Pa	ge #54							62	
	B.M.#57	(#68)	Ver. 3.7		336.41	1	10 p of	Air Valv	le 50'P	312+00			
	Plant I		341.80					W. Print					
	311 +50			3.5	338.3								
	+ 84			0,8	341.0	-		with the same				304	
	312			0.7	341.1	/		A 1507					
Н	+31			1.5	340.3			100	244		T. F.		
	+50			32	338.6	1						Line.	
	3/3			12.0	329.8	1					10.53		
	TP			12.86	328.94	-	Feq.	313+04				100	
	The second second	0.21	3.29.15	1	4.5								
	+30		Marini I	5.4	323.8	*	4 40 mm mar	4015	The said		はなるでで	130	
	+50			7.3	319.9.							W 3	
	T.P.	Ø-		12.89	316.26	/	Feq. 3	13 +70				1	
		0.64	316.90					***				1-17-1	
	314			6.1	310.8			121			To Water	1.1.1	
	+23			10.0	306.9	,	4				(The Par		
	+24			The state of the s	303.6							173	
	+50			11.5	305.4							27.45.7	
H	T, F.			12.96	30394		Peg.	314+62					
		6.87	310.81			y line	1 1 1 1 1 1 1 3			1	W-1	1000	
H	+73			9.4	301.4								
	+76			10.3	300.5			1	11-1				
	+95			11.8	299.0	1	Botton	1 Telegro	ph Can	HON			
	315			11.5	299.3	1	A STATE OF THE PARTY OF THE PAR			THE PARTY OF THE	Harris A.		
	+08			11.0	299.8	,	*						
M	. f14			.11.1	299.7				1 1 1 1 1 1	The state of the s	The second second	In	

*

							1 78 30 1		10.00		***	63
			· · · · · ·									
			310.81						· ·			
	+42			6.8	304.0		1	1 This				700
	+57			6.9	303.9	~		1 63 1	7			301
	468	•		4.8	306.0	V		1000				
	+82			6.6	304.2			W SEX				
	316	The state of the s		4.6	306.2			Maria Company	Links Ar		2000	
	T.F.			0.10	310.71		Peq.	316 + 36		5 5 1 8	-63	
		12.01	322.72					All Barrier				
	+44			11.3	311.4			With.				144
	+ 55			11.7	311.0			1-101				
	+58				311.5							
	+ 81			9.6	313.1				14.4			
i i	317	- Literal S		8.0	314.7	-		1 215		•		1
	t 40		•	1.3	321.4			THE	1111			11/1+
	T. F.			0.28	322.44		Feq. 3	17 +48				7
		12.75	335.19									
	+61			10.0	325.2	-			4 1			Sol Francisco
	+92				329.4	1-						The same
	318			4.9	330.3	/	100		3.8	Carana da		1, 4, 6, 6,
	T.F.			0.15	335.04) Feg.	318 + 49				* 15-7-
1	*	12.58	347.62			7			*			
	+94		1286	8,5	339.1	7-1						
	319			7.6	340.0	-				Se tritiye in the		A TOTAL
	+35			1.7	345.9							
	T.P.		1	0.14.	347.48		Peg 3	319+35	10'R			
1		13.03	360.51						4	C31 - 104	11 15 1	~ nv.

						7		1900	National Property of the Parks			E Training	
	2.1.3.								Marine Inc				64
			360.51						MINISTER OF				
	+55			11.3	349.2	-					1 1 1 1		
	+75			8.2	352.3								
	+94		The second	5.6									
	320				The second second					7 7 7 7			Thirt Court
	TP	4.74	7.71	4.1					X 215		71-5		
	29.1	12.63		0.38	360.13		+	Peq.	320 + 25				Del Li
	+50	12.63	372.76		-								
	1.75			8.6	364.2				7				
7	†:75 Žl			5.3	367.5		-			1 42			
F.					371.1		-1						
	T.P.			0.63	372.13			Feq.	321 +12	121			
		12.50	384.63				ь.				A TIL		
	+25		•	11.2	373.4			• 6	The second				State of the second
	+50				374.7								
	+68	Same.		9.7	374.9		1						
	22		-w	10.0	374.6								
	+50	The state of the s		9.8	374.8	1 40			19 F. 18 -				
18.5	+77			8.6	376.0								
	23			8.3	376.3				STATE				
	T.F.			8.66	375.97		1	Feg	323+31				
	T.P.	1,275		0.67	383.96		1				1		The same
		9.39	393.35				K						11 1 4 3
B	M.#58	(2)		1.06	392.29			Tobo	+ Air VI	10	'R 321+	211	
		STREET		4.4	389.00		1				A 3014	2/	
					375.97		T		W.S. pipe			1	
1	TANKS I	9.13	385.10		013.17		-	reg. 3	323+31				
	4.4			7 (A)			3	Property 1	Mr. I				~n. /

			/									65
	727100		385.10			A STATE OF	k.			EX. CL		
	323 t 75			8.8	376.3		Ï	AL ALL	3 31.			=
	324			8.5	376.6	,						
	+25			8.1	377.0			1 1 1 1 1	1.13			XII + LIA
	+ 50. +77			7.8	377.3		4	1 3 1 7 E				
	325			8.9 9.2	376.2							111
	+50			9.2	375.9				77.0			
	326	he talk		8.8	375.9	/			7			
	T.F	,		8.70	376.40	1	A.	7-6				
	T.P.			1.67	383.43	A		9.326+00				
		9.08	392.51		000.43							64
-	B.M. #59	(#66)		1.87	390.64		To	h of Air Val	ve 60's	324 4	18	390.54
			a.						00 /		, ,	
				Lide (376.40		P	eg. 326+	0		有情想	
		0.84	377.24	1111								
	326+20			1.4	375.8			A RESIDE				
	+60				373.0						1	14.
	327				365.8			9 4-636	1			10 m
	T.P.		/	12.94	364.30		Fe	9. 327+0	6	1	With the second	4-
		0.19	364.49			-						
	+48				356.1							70
	T.F.	276	75. 97	13.02	351.47		Fe	9. 327 + 60	,	71.		TO BEET !
	+ 80	0.36	51.83		7	-				37 138		
	28		Mary -		345.8			7.5.5	No.			- 1
3	6			12.7	339.1							~m /

											66
MATERIAL STATES		351.83							Times		
T.F.		007.00	12.85	338.98	1	Feg	. 328+0	0			
•	0.49	339.47	100						10323	107.5	
328+07			2.2	3 37.3	-						194 10 8
+ 12				334.5			1.1.	1			
+18.				334.3							
+26				331.6	100000000000000000000000000000000000000	T					
TH			13.05	3 26.42		reg	3 28 + 4	1-3			
+71	0.22	326.64	77	318.9	1	1	4 47 5				
329			7.7	312.4			F 11				
- +17				311.6		1	THE L				
+50		41146	12.5	314.1	The second second				The same		
+80		11/2/2019	7.7	318.9	*		ES 275				
330				322.0	40.7		13.73				
+16		7	Company of the company of	325.2							
T.F.			1.25	325.39		Fe	9.330 t	16			
	12.76	338.15	9.3	77.16							12/4/2
+51 T.F.				334.8		P	8'R 3	30+65			1 1 1 1 1
11 1	12.81	350.78	0.18	331.71		1	, , , ,				La-times
331	12.01	300.78	. 2.6	348.2	1						
T, F.	1271		0.60	350.18		Feg	2'R.	331 + 08.	1 1 1 1 1		
	12.80	362.98				1					N SOLUTION OF
+29		20	7.3	355.7	1	1					
+ 50				360.8			1 100				vw.

							of the last						
			A CONTRACT										67
		1	362.98		1	1 110.05	1	1-11-1	Y	The Table	1		
	T.P.			0.25	362.73	1		- ·	27/1/0		- Chi		
		.12.70	375.43		062.10		7	1 69	331+59		7 1		1 20 225
	+91		070.70	12	7/.0	1	-						
	332				369.2	/	1		17	1 333			1.52
				3.7	371.7		*				14-14-14		- A 11
	T.P.			0.12	375.31		-	Peg.	332+16		LUCTUM	26.01	Maria Maria
		12.77	388.08				1		17. 22				Laboration of the laboratory o
	+.42			7.0	381.1	A Property	1		HELL &				The Land
	· +55			4.1	384.0								五
	. + 65			3.3	384.8			1 - 4					
	+75			1.7	386-4					1 14-			
	T.P.				387.08	70 170 1		Fee	. 332 +7	(MARK		
		.9,10	396.18										
3	33			7.4	388.8								
	+25				389.7								
	+50	*			389.2		Water Control						
	+75	*			388.6		1						
	3.4		11.46										
	+10				387.5				S 9 1 1			100	
	+40		No.		387.3		-						
B	M. # 60	(±/-)			383.4		1			rried Dea	Maria Control of the		390.86
		(65)			390.86	,	*	ON Ai	r Valve	60'R 3	3+15		-69-
1	T.P.	A JACKS THE	-	12.72	383.46		1	Feg. 3	334+4	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		250
		2.10	385.56				-				- 1/42/196		With the
	. +80			9.3	376.3		1						V 54
33	5			10.9	374.7				12211			7-8-5	No.
	+44				371.2			Paris :					
	The Barry	S. C. Control					1107 6		45				vn

Hill Comment	1			THE STEEL				1000					
									The Marie				68.
			385.56						Building				
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	T,F		The state of	6.6	370	- 7		-	F1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
		12.13	70	2.17	383.3	7		Fe	9.336+	43 10'	4		
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	The second secon			10.5		0.0		1	Party II				
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				5.6						1000	超 2		
	+34			5.5					MI A Physic	127			
	+50 338			3.7	391.8			-	48-14	THE PARTY OF THE P			
	338			0.4	395.1			-					
	- #	12.						1	1				
	B.M.#61	(#64)		4.88	390.64	1		Tob	of Air	Valve 5	ta. 338 +2	0	390.67
		5.02	395.66		1 45 3				The second second second	Burried			.03
	+36			0.8	394.9	1							
	+50			1.6	394.1	1			PARTIE .				
	339			6.4	389.3	1					1.67	1	
	+50			9.0	3897	/		2 1 1 1 1 1 1			THE SALE		
	+74			8.8	386.9	~							
1	±90				385.8	1				17/11/2	The second second		
	340				385.9	1		10 7		FIRM DEL			
	+13			110	384.7	1							
	+27	144		10.2	385.5	1		AND THE			The state of		
*	T.P.	North S					1			7 TO 10 TO 1	1/		1
		0 17	707 -0	12.84	382.82			Feg	340 + 40	0			PRO
		0.47	383.29									And Marie	V NU

	Callette Decorded	C vigo and a second	The second second	CALL SEAL SANCE.								
			/	1	-						de de la constante de la const	6.9
		383.29				1			Butth	LERES		
+85			8.1	375.2	V	1			13			
341	2 8 19 2		12.7	370,6	/	1						
T.P.	3		12.96	370.33		-	Fea	. 341 +0	1		THE TANK	
	0.04	370.37				1	1			prince L		
+ 19			5.8	364.6	/ -	1000			1			The same of the sa
TIP				357.56			Fee	9. 341 +.	14		D. T.	
	0.98	358.54						7.07.				
÷53			100000	3559		1	100					
+67			2.6	351.65	1							
T. F.				345.52	The state of the s		D	341+8	2.7		177	
	0.67	34 6.19		3,3.32		300	169	. 341+				
342			5.2	341.0	-					- VALUE VI	100	
+10				339.5		200			8			
+ 27				335.2	The second secon							
T.P.		- u	12.82				0		W. W.			
	5.23	338.60	. 2.02	293.37		1	req.	342+5	0		T STITL HELE	
Brings.		000.00	8.4	330.2	/					111	1	
+82			7.5	331.1	1 3		ONI	W.S. Pi	be.	0 pp. :	5 fa. 347	1450
+88				329:6	V 100			<u> </u>				77.4
343				329.5								
+ 40		33455		329.3	/							
+60		J: 11		330.6	1				Name :			1014
184		X 1216		330.0	/							100
344			COLUMN TO SERVICE STREET, STRE		1				8.4	799		
+ 15				332.7	,	-						
113		1387	4.8	333.8								VW
	Contract Con	AND DESCRIPTION OF THE PARTY OF					200			The state of the same of the same	A THE RESIDENCE OF	10

									11.					
	TENER LE									DITTE IN			70	
			338.60					1	1		Town			
	344+34			5.2	333.4	V.					1			
	+ 50				336.3		-	700					4 48 3	
	T.F.		- 1120			1			3					
		1000	~ ~	0,34	338.26			, Fe	9. 344.	+59				
	1.0	12.85	35/.11					,			12.330	7.22		
	+87		- X 7 - 1	2.8	348.3				100000	111. 11.		Links.	B.K.	
	345				349.1		- 1			1 2 2 2 2				
	TP			1.34	349.77	, –		Fe	9.345+	05	10000000000000000000000000000000000000			
		12.33	362.10.											
	+33	White the state of		6.2	355.9	/				Carl I	Marie J	VALUE OF THE REAL PROPERTY.		
	T.P.				361.68			Fer	7. 345+5	e a	The said			
		12,29	373.97					, , ,	, 545 15				Mark to	
	346			5.6	368.4	1								
	+23			1.6	372.4	1								
	T. P.			0.43	373.54	1			1'R 3	11.0				
		11.63	385.17		313.34			req.	1 7 3	46+24				
	+37		000.7	103	374.9		- 1			-				
	+59	NO THE REST								1000			313	
	+75				375.1		-							
	347				376.2		-1					Night P		
	+25				377.6									
				The second secon	379.7								21	
	+50				382.0									
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	348			4.4	380.8		177			1	244			
	+22				379.7	/				1612 1617	A STATE		1 . 1 . 4	
	+50			The second second	378.2	1	1					1000	100	
11 9	A CONTRACTOR OF THE PARTY OF TH	-		1.0	01012		1	THE RESERVE					v m	-

							DE 1821 - 1					The state of the s	
				Te Albirotisto			MAN ST					7/	100
			385.17	F. And								Tear of	
	349		000.11	11.4		THE PARTY NAMED IN							
	WELL BOOK OF THE SERVICE				374.0							N	
	T.P.				373,36	THE RESERVE AND ADDRESS OF THE PARTY OF THE	34	9+09	0.75-	1		DA R	
	T. P.				384.69							1	
		7.70	392.39				201				1511.53	00	
	B.M. Toz	(#63)	٤	2.63	389.76.		aw	Tablad	Air Valv	e sta	347+33	389.98	-
					388.0			, T .	We L:	40 - 1	4 = t=	1/107	1
			CK VI					NIOPV	v.s. p.,	be op	4.514.	246 T 1)	
		100000			373,36€								
		0.75	374.05										
	+36			4.0	370.0	N 18 1			Carlotte !			* 5 5	
	+68		115311	10.8	363.2		diam'r.			1000			
1	T.P.	14.PT		12.92	361.13		Pe	9. 3491	-75 -	1'R		100	
		0.34	361.47										
	+88			2.3	359.2	V. 1. 5 TO THE R. P. L. S. C.	SHIELE					7.0	
	350	the track of		6.0		ACTUAL DESIGNATION OF THE PARTY						***	
	+16			10.5									
	TP								2 (C) (C) (C) (C)				
			24- 1	12.95	348.52		Feg	350+2	3		120	production of the second	
		1,52	349.04							1 19 17			
	+45			7.6 -	341.4		THE REAL PROPERTY.	TELEVIEW.		-	1	1.3	
-	+55			12.9 3	36.1		- TANK						
	TIP.			12.93 3	336.11		Peg	350+5	-5			10.08	
		0.67	336.78	Service Services							THE X ST		
	+70		Martin Calle a 1.	11,5	3263						F-1-11-18		
	TIP.												
	THE RESERVE OF THE PARTY OF THE			12.75 3	24.03		reg	350+8	4	2		1	1
		1.59 =	315.62							41,170		1 3 1 1 1	
						1000					No Television	Vn.	201

							THE PERSON NAMED IN					
			/									72
			325.62							25		
	351			5.8	319.8	~						11/2/20
	+15			7.9	317.7	1						21.0
	+20			8.8	3168		Botto	n Canyo	n			46 (2) (46)
	132	1		3.0	317.6	/			# 1 / A			
	430	the Same		7,3	. 314,3				14.2.			
	+50	14	-	7.0	318.6				9	W. T. S.		22.5
		(#6r.)		4.75	320.87		Nail	Top Hub.	32 R. 51	ta, 351+	50	320.91
				4.4	321.2		-					04
	352			2.4	323.2			1.				
	.T.P.		20 - 21	0.22	325,40		Peg	フ'L、352	-+11			
	+30	12.44	337.84	*/	3-10	1						
	750			3.8	326.8	/						
	+, P.			0.76	337.08	1	Par	250 H	2 3'2.			
		12.57	349,65	0.70	37,100		100	75676				
	480	ALCO DESCRIPTION OF THE PARTY O		3.8	340,8	/			11			
	+90			5.6	344.0	1				Vi All		
	353			4.2	345.4	1						
	T.P.			0.16	349.49	1	Peg	1012.	353+15			1 7 3
		12.61	362.10					THE PERSON		156.10		
	+50	nteria:		5.0	357.1				177			
	+60			3.1	359.0			Carried Street	L. Wind			
	+70	14		0.1	3610			A Tentral	1 11 14	Y to the same		1-298-14
	T,P.			0.09	362.01		Peg	3	3 + 70 .			1 018
N. A.		12,63	374.64									-104
				and the same						1 1 1 1 1 1	1 1 1 1 1 1	Vn /

14 1	9-14-1											La Company
A CAL											N. Balleti	73
			7				1 THE RESERVE				E Sullein	
			374.64									
	354			6.7	367.9			35 1135				15 - 17 17 1
Н	+35			6.8	373.8		10/17/19/2005					
	TR			0.20	374.44	-	Pen	354+4			F-14-4-5	
			386.21		-14-14		1	30414		T	1,	
Н	and the second s	11.77	206,41							6	1/4 27.	a lins
H.	355			5.4	380.8						Convers	e
	+25		-	4.2	382.0	-				ALL TELL	Goodbo	dy
	+50			3.9	3823						Sagade	
Ш	+75		4.	3.9	3823				4 400			
	356			4.1	3821	-			The second			
	+50	124 364		5.7								
			12.1		380,5						.)	
	357			8.1	378./	,			114	10000		
	+50			10.2	376.0						1	
	+85	dading		11.7.	374.5							
	T.P.	24 S. 113		12.62	373.59		Peg 3	57+95				
					381.065		T.P.			· 持事-14.0		
	SENTENCE.	6,94	388.00				111	THE PARTY	May 4	19.3. 1	W. Aller	建工技术
	B.M #64		308.00	The state of the s					The sale has		To Valley	6.50
	D.M 64	(62)		1.66	386,34		Top Air	Valve 6	o'P 356	+00		386,39
H					1000							105
				7.47.0								
		0.14	373 .73	11-11-11	373,59-		Pea	357+95			1	
	358	SET I		0.6	373:1				- 1			The state of
	+20			3.2		The state of			i e		HEAV	11
					370,5	-						
	+55			5.7	36810				14/14			7 17 17 17
	359		•	10.2	363.5				11/2:15:3	1272702		
1	+40	The state of		13.0	360,7			TO THE PARTY	Ligitario.		建工作 。	ALER TO
10	A CONTRACTOR OF THE PARTY OF TH				1 3 3 3 1							vw.

													74
			373.73					A					
	T.P.			12,95	360.78	3 -		Peg	359+	39			++
		0.46	361.24										
	+75			6.0	355.2				1				
1	360			10.1	351.1	+			1				
	- T.P.			12.84	348.40	-		Pe.	9 360+1	-			
		0.34	348.74					1	MELL		****		
	+15			0.4	348.3	-			Maria La	40,000	1. 1.		
	+45			4.4	344.3	-					ALE NORTH		
	+70			10.2	338.5	100		1	A Therein				
	T.P.				335,83	~		Pea	360 + 77				
		0.88	336 71					109					
	+90			5,1	331,6	~							
	361			5.7	331.0	-		81871111	· A LEAD TO A STATE OF THE PARTY OF THE PAR				
	710	1		6.6	330,1	-				Birth S			
	+20			10.3	326,4	/		1					
	730			10.1	3 26.6			13.+t	m Can	ton bl	5. Pipe Bui		
	+35			10.0	326,7			1 30,11	in canq		J. Tipe Mai	riea	
	+40			8.0	328.7								
	+50			7.9	328.8	-							
	+65			6.6	330,1	-				Hillak.			
	+90			3.4	333,3	,							
13	62			0.7	336.0								
	T.P.			The second second	336.57			Pag	3	, ,'0			
		12,46 3	v		20197		TO THE	Peg	266+0	/ / / N.			
1	+30			3,7	345,3	/							
				3.1	143,5								In 1

												75
			349.03									
	150	F 37-5	- 1100	0.2	348.8	-						
	TIP.				348.49	-	Pea.	2'1. 36	2+49			
		10.54	359,03							4 4 4 5	12.7	
	+70:			7.1	351.9	~						
	363	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Market N.	4.9	354.1	V						
	715		To the	3.1	355.9	-						34
	+25			3.3	355.7	1			The same			4
	+50			3.5	355.5	1						
	+75			3.9	355,1	1						
	364		×*	5.8	353,2	1.				1		
	+15	1.4.40		7.0	3520	-			4.4373			
	+35	Editor		10.1	348.9	Y		Maria t	1 1 1 1 1			33.4
	+50	•		10.6	348.4	1			131			
	+55	F 4 5		12.0	348.4							
	+90			11.7	347.3	*			Lie-ji			
	+92			12.2	346.8	V	Botto	m Tho	t Dran	/		
Ш	+95			12.0	347.0	-						- 4
	365			10.7	348.3	V		No. ics	1			
	+20	V.		7.6	351.4	~	-	OF THE STATE OF	A			Book 1
	+50			1.0	358,0	-		10101	1.10			
	TIP			0.09	358.94		Peg	365+5	4			1757
		12.64	371.58					THE CA				
	+89			6.7	364.9				110	12.47		
	366		30	5.5	36611		1	The state of the s	1 2 1 2			
113	+ 26	A S TO SE		2.1	369.5		restricted in	1	L GE	6.7.7.79		vm.

												76
			371.58							T Saltax		
	366 +50			0.5	371.1	1			118.3			- 475
	T.P.	19.7		0,49	371.09	-	Peg.	366 + 50				
		7.68	378.77									
	367	, w		2.7	376.1	<i>y</i>			100			
	.422			2.1	376.7					L tal		
	+50			4.9	373.9							84. 11
	+63			4.6	374,2	-						
	B.M. 465	(#59)		2.86	37591	~	Top A	ir valve	0月月. 367	+63	37.	595 91 04
	7-11-11			4.6	374.2	V	A STATE OF THE PARTY OF THE PAR		e At Air			
	+75			6.8	372.0				H 25			
	+91	*		7.3	371.5				- F			
	368			8.4	370.4				1 Oxite			
	+09			9.9	368.9							
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DIRECTIONS FOR USE OF TABLES

TABLE No. 1

Distance of slope stake from side or shoulder stake for any width roadway, slope 1 1/2 to 1. If ground is nearly level, the cut or fill at side stake is located by the double entry method in left column and top row. The number in body

from side stake to slope stake. If ground is not

IMPROVED TABLES

AND

necessary.

TABLE No. 9.

To find Tangent and External for curve of any other degree, divide by degree of curve and add correction found in column of corrections.

Degree of curve with a given I, may be found by dividing tangent, (or external), opposite I by given tangent, (or external).

The distance from a point on the tangent to the curve is very nearly the square of the tangent length divided by twice the radius.

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