

## 340

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## THE FREDERICK POST CO.

ENGINEERING and DRAFTING SUPPLIES IRVING PARK STATION CHICAGO, ILL.

Pages.  1-13 Bottom of Rock  1-7 Toe Slope Location  8-11 (Establishing outside of Berm points)  14-16 Frofile Levels on 9. Upstream Toe Wall  17-18 Slope Stakes on upstream Toe Wall  21 Slope stakes on Core Wall  23-24 Slope stakes on Dostram Toe Wall  25 Profile Upstream Toe Wall June Estimate  28 "Downstr	*
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29 Upstream Toe Wall- Elevand Distance	
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30 Profile of Upstream ToeWall July 2-1932	
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53 Downstream Too Wall - Profile N. and	
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56 Using revised grade of 30% from. 315540 4175	
THE REPORT OF THE PARTY OF THE	
59 Mast to wall Basile (and large)	
59 Upstr. Toe wall Profile (Final) 0+75 to 2-75	
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69 Downstr. Toe Wall-Final clevs, 0+75 to 3+00	
70 - upster Too Wall - Profile 3+50 to 4+76	
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						Mar 18, 1932
						Converse Chief Coleulations 1 Elliott + notes
						Soper + Holich Walton F.Ch
PM		75.00.		240.4		world A.C.
		750.31		7.49.49		
NAITO	1.41	739.67	12.05			
E 5080			11.8	727.9	Toe	of slope
B.M.	0.34	700,34		700.00		
TP	1,36	689.00	12,70	687.64		
N4120 E51847			4.6	684.4	Toc	of slope
N4100 E5202.4	A TALL		District Control	677.3		of slope
T.P	1.72	677.72	13.00		,,,,	Stope
TP			12.28			
N 4080		665 8 0			/_	
5 5 2 39.5. T.P.				662,5	10e :	of slope!
N 4060	0.22	656.02		655.80	7	
E 5266,4				651,7	Toe	01 5/000
T.P.			12.89	And the second		
N 4040	0.93	631,74	. 12.56	630.81	7	
E 5334.9 N 4020	Separate de		3.4	628,3	Toe	of slope
E 5343.7 N4000	CO.M.		6.9	624.8	Toe	of slope
E 5351,2			*20 00 00 00 00 00 00 00 00 00 00 00 00 0	621.8	Toe	of slope
7. P.	0.29	619.80	12.23	The second second		
E 5365.4"				616.1	Too	of slope
N3960 E 53767				611.6		
N 3940 E 5386.5						of slope
70	2 00	100 11	12,1	601.7	100	of slope
T. P. N3920	2,01	. 61	12.26	607.54		· · · · · · · · · · · · · · · · · · ·
E 5390,4			3,5	606.1	Toe .	of slope
						<b>《                                    </b>
				(MBD)		THE PROPERTY OF THE PROPERTY O

								1111日7月至111日
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	**							
		609.61			No. of the last of			
N3900 E5428.6			13.9	595.7	Too	of slope		
				V				
B.M.			7.61	600,00	600,00		<del>                                      </del>	
	1 1 1 1						Mar 19, 1932	
B.M.	12 02	587.83		575.00				
N3440	12,00	281.02					Soper 9, Hd. Ch.	
E 5462.8		5	3,5	584.3	Toe	of slope	Walton, Rich.	
TP	12,35	599.46	0.72	587.11				
N3420,					W -			THE RESERVE OF THE RE
E5437.0			6.6	5929	700	of slope		
TR	8.79	607.68	0.57	598,89				
N3400 E5401.2			59	1010	Too	of slope		
	1365			601.8	Record	o or stope		
B.M. N3380	12.38	612.38	7.64	600,04	× 600.00		Mar 21, 1932	
E5 482.2			3.0	609.4	o Toe	of slope	Samo Party	
	1200	625.19		611.99	<b>PARTY</b>			<b>建新国际营销和</b> 国际
N3360	13.20	643.17		7				
E5362,Z			7.8	617.4	& Toe	of slope		
N 3340 E 5346.2			1.4	623.8	dToo	of slope		
				The second second		4 31000	DINKER LENGTH	
N 3320	13.16	638.04	0.31	624.88				
E 5329.4			7.5	630.5	& Toe	of slope		
N 3300 E 5316.2				638.8		VA - CONTRACTOR CONTRACTOR		THE TREETY
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			V	105	of slope		THE WATER
T.P.	13.0.3	650.82	0.25	637.79	Record			
B.M.		650.90	0.90	649.92	650.00		BEAR NEWSTRAND	
N 3280							STATE STATE OF THE	
E5303.4 N3260				640.9	AND SHAPE OF SHAPE	of slope		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
E 5291.7		MESTERS I	5.3	645.6	Toe	of slope	REAL PROPERTY.	
N3240 E5281.9	N. T.	12 15 16		649.5		of slope		
-22811			1) 4	671.0	,00	or stope		
Mary Control	Sec. 55				BETTER ST			
				mad				

			A MANAGEMENT	· · · · · · · · · · · · · · · · · · ·		
	8.09	658.09		650,00		
N3220 E5266.4			6.4	651.7	7-	of slope
N. 3200				Y		
E 5262,2	A London		4.7		Toe	of slope
N3180. E5256.4			2.4	657.7	Toe	
	No. of Contract of	ALCOHOLD STATE				of slope
	12.36	66992	0.53	657.56		
N 3160 E 5226,4			22	667,7	Too	of slope!
				_		
NO. P.	13.11	682.66		. 669.55		
N3140 E 5203.9			60	676.7	To	of slope
				* * * * * * * * * * * * * * * * * * *		
NT.P.	12,53	695.03	0.16	682.50		
N3120 E51817			9.4	685,6	Too	of slope!
		148.386				
E 3100	12,53	707.36	0.20	694.83		
F5157.4			12.1	695.3	Toe	of slope
B.M.			Marie and	× 10.0	Record	
B.M.	11.87	711.87	7,39	699,97	700,00	
N3080 E5123.1			5.6	706.3	T	of slope
	1100	211				
N3060	11.86	123.34				
E 5096.1	100		3.5	1719.8	Toe	of slope
	1110	2211 20	7			
N 3040	11.67	134.10	0.53	723.01		
E 507011			1.9	732.8	Toe	of slope
	1211		0.17		PART -	
				1		
T.P.	10.40	757.40	0.19	747,00		
N3020			5.0	7577	Toe	of slope!
E5025.4					·	01 510pe
B.M	7.38	757.38	7.38	750,02	750,00	
				757,02		
N 30 20		100.40				
E4964,5			4.9	758.4		
					1 2 2	
		THE STATE OF	80 x 30 x 30 x 40	(and)		
Martin Townson				(my)		

AND DESCRIPTION OF STREET						March 23, 1932
						Converse - chief
						Simpson - wotes
						Louden . Rod
	**		** T			Bailey - Level
B	1					
B.m	730	753.75		721 15	= Nub on	Axis E 5000
		1	Section 5	140,40	- 440 00	
A STATE OF THE STA	THE PARTY	Section Color				
N 30409		Le de la		- /		
E 4954-			1.8	752.0	The Street of A	Toe Slope
N3060 E 49372			8.3	745.5	Land House	
			0.5	145.5		Toe slope
T.P.	1.04	742.05	12.74	741.01		
N 3080				735.8		
E49183			6.3	7357		Toe slope
T.P.	1.18	730.52	10 71	729.34		
N 3100	1	150.32	16.11	127.57		
E 4.8985		Charles A.	4.7	725.8	Harites	Toe Slope
N3120		15/4 1 St.				
E48847	-		11:6	718.9		Toe Slepe
T.P.	0.41	717.95	12 91			
	U.S. Marie	111.13	12.10	717.54		
N 3140 9 E 4865?			8.5	709.5		Toe slape
				/		
T.P.	0.42	70.5.32	13.05	704.90	N 10 (1)	
			5.33	10000	= check on	Barni Point El. 700
N 3160			3,05	677.11	= Check on	Marin 16101 E1,108
E 48313	loin Land		8.1	697.2		: Toe slope
					Maria San	
	0.33	693.08	12.57	692.75		
E 4805-	05.3.00	1 3 3	9.0	684.1		Toe slope Y
			1.0	04.1		
T.P.	0.24	680.27	13.05	680.03		PROPERTY AND PROPERTY AND PROPERTY OF THE PARTY OF THE PA
N 3200				r		
E 4-7815			8.0	672.3		Toe slepe
T.P.	0.36.	667.96	12 67	667.60		
N 3220		007.70		The second section is	Mary Maria	
E47613			5.8	662.2		Toe slope
- 0						
TIT	0,35	655.48	12.83	655.13		
B.M. S-3	- 17 77		1 13	119 15		8 4 5 3 5 1 (49 22
	THE RESERVE		6,13	649.35	check in	B.M. S-3 E1. 649.37
and the second	6.13	655.50	12-11-12-1	671.37		
			100			· · · · · · · · · · · · · · · · · · ·
N 3240	1.13	643.58	13.05	642,45		
				634.1	1	
E46871		Marie Control	9.5		0	Toe slepe
				(100)		

- West State of the State of th						5
		643.58				
N 3260 E 9683 £			11.	632.6		THE REPORT OF THE PROPERTY OF
N3280					( x: )	Toe slope
E4674?			14.5	629.1	0	Toe slope s
T.P.	0.82	631,31	13.09	630.49		
N3300 . E4652-			11.2	620.1		Toe slope
		1:0:00		619.46		
T.P. *3320 E 4625 <sup>2</sup>	0.03	614.47				
				609.5	0	Toe slope
T.P.	0,60	607.02	13.07	606.42		
		and the	Set it			
N 3340 E 46(19			3.4	604.0	is	The slope
N 3360 3 E 45883		The Land	30 1 1 1 1 1 1 1 1			
E 4588-	6.4-2.5			598.8		Tae Slape
E 4-573°		+ + + + + + + + + + + + + + + + + + + +	13.3	593.7	<b>S</b> .	Toe slope
T. F.	0.95	595.44	12.53	594.49		
N3400 E45475			10.2	585.2	0	Toe slope
	1.58	7	All Lie Town			
N3420_	7.38	584.66				
E 4533 7 N3440			. 4.1	580.6	Ø	Toe slope
E45235		100	7.5	577.2	100	Toe Stope
B.M. 5-1		Kan	6.80	577.87		= check on B.M. 5.1 E1 577.89
			10.34.4 7.3			
		* *		A THUM		<b>《</b> 》 [1] [2] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4
	FEET THE	NAME OF				
			-	The state of		
100		A Secretary				
				(mg)		

		138T 1 111				
	1.2		4			
				Table 1		March, 23, 1932
N 4140	6.50	765.51		759.01 =	Hub on	Axis Segon Sompson-Notes
E4983?		the second		765.0 ?	And the last	Louden-ch, Red
N4120				TO THE LETTER STATE OF THE PARTY OF THE PART		Toe slope Bailey - Level
E 4968 8			4.2	761.3.		Toe Slope
N 4100! E 4964!			7.4	758.1 -		
N 4 0 80 2 E 49582						Tee slope
E 4958-			11.3	754.2.		. Toe Slope
N 4060 E 49505		Car Section		750.0?		
To	- 1-					on Bern!
N4040	3,60	758.72	12.39	753.12		
E 49392	The Real Property lies	Styr. S.	12.2.	7+6.15		Toe Slope
N4020 E4920				V		
The second second			2 2	736.5	T	Toe Slope
T.P.	2.23	747.83	13.12	745.60	A CONTRACTOR	
T, P,	0.79				<b>计图像图像</b>	
				735,01		
T.P	5.00	731.59	9,21	726.59		
N 4000 E 49083				730.7	100	
N 3980	The state of	No. S. S. S. B.				Toe slope
E 48883			10.9	720.7		Too 3/0ps
E 4860E	Void	MENSON DE	7.4.8	706.8 Voia		
					TE STATE OF	
NAME OF TAXABLE PARTY.	2.34	722.33	.11.60	719.99		
T.P.	0.23	710.24	12,32	710.01		A
N 3960 E 4.8312		10.5			5 6 4 5 W W	
			12.7	697.5		Toe slope
T.P.	0.70.	698.01	12.93	697.31		2011年12日,10日初刊的高等的问题 <b>可以对对对</b> 是世里的图像中的问题
T,P	1.50			The second second	THE PARTY	
		686.64				
T.P.	1.00	674.52	13.12	673.52		<b>1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1</b>
T.P.	0.15	66202		661.86		
N 39 40 7 E 47537		602,00				
E 4753-		79-4	3.6	658.4		- Toe slope
B. M. N-	2	The state of the		654.80 = 0	hard	
				654.83	-46 C K	on B.M. N.2 El. 654.83
	7.22	662.05				
THE REAL PROPERTY.	The same			(3138)		A STATE OF THE PROPERTY OF THE

		662.05				
TP	0,65	649.74	12.96	649.09	STATE A	End mah 23:
7.P. N3920	0.85	638.35	12,24	637.50		
E 46919	218			636.0		March 24, 1932 Simpson - Notes
	122				1 D 2 - 1 D 5 B	Louden - Rod ch
T.P. N 3900 E 46562					the state of the s	Boiley - Level clear, worm
				622.0	5	Toc Jobe
T.P. v3880	0.66	614,50	12.82	613.84		
E 46131			5.9	608.6	8	Toe slope
T.P.	1.03	602.63	12.90	601.60		
T.P.				589.86		
N 3860 E 4554'			The second second	587.4		
T.P.	0.91					Tee stope
N 3840				AND ADDITIONAL SECTION		
E 4-519 1			4.6	576.0		Toe Slope
	and the second			~	- X	
		- Wash	5.59	574.98		= check on Hub E 451692 E1. 575.00
		70 TO 10 TO				
				12 3		
MARKET STATE						
			10 11			
THE RESERVE						
			Alexander Alexander	19-5 /4		
		Mill Hold	* * * * * * * * * * * * * * * * * * * *			
With the Paris Land					***	
	100		Teller			
A STATE OF THE STA	U TO STATE					
				MBD		

Est	nblishing	outsia	le of Be	rm Point	5	8
N3871.60	5.49	605.35		599.86	= B.M. N-2	April 14,1932 5.mpson- Louden- Bailey-
E4591.92			5.35	600.00	set Nub on outside	Walton-
					Berm.	
	3.22	658.06		654.84	B.M. N-3	
N 3937.00 E 4726.92			8.06	650.00	Set Wub	on out side Berny,
No Pierr						
N 3964.40 E 4836.92	7,12	705.88	5.88	700.00	B.M. N-A Set Nub	on outside of Berm,
× 3946.00 E 4846.92.		ě	5.88	700.00	= noside	Berry an face of Large Boulder X
N 4058.15 F4946.92	:			750.00	cutcross	in face of Boulder an outside of Bern.
	6,20	755.69	*	749.49:	Hub on	Axis E 5000
N 4153.60 E. 5035.67			5.69	750.00	set Hub	an outside Berm

CALLED !	1 19	702 19		700.00	4.6	
N4141.10 E514567	4.17	704.19				on outside Berm
			7.7	10000	5/	
		R.A. C				
	2.47	66041.		657.94	= B.M. N-	
N 4061.25 E 528067	Much	Service .	10.41	650.00	Sef Hub	on out side Berig
					4	
			*			
	4.22	611.60		607.38	= B.M. N-	
N 3904.70		2 h 2 s 2		NAME OF THE OWNER, OWNE		
E 5415.67			11.60	600,00	set Nub	on outside Berns.
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A Parane hit .						

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N 3403,30	1,83	606.98		605.15 =	B.M.5.9		
E 3415.67			6.98	600.00	set Hub	on outside of Berm.	
		41934	*				
	1.4-2	659 94		658.52	RM 5-8		
		E to a second		658.52			
N323670			abe	1.	111		
£5280.67		N. STATE	7.77	650.00	Set Hub	on out side of Berny	
	7.7				A. Villandi		
	1.14	709.67		708.33 =	B.M. 5-7		
N 3090.75		1. 3.5-1.	,				
E 5145.67			9.67	700.00	set Nub	on outside of Born.	
	10.15	751.50		74/45	- 66 h	Axis # 5000	
*	1	756.50		10.10	7140 84		
N3026,70							
£ 5035.67			6.50	750.00	Set Hub	on out side of Berm, (upstream)	
N3048.50							
E 4946.92		1	6.50	750,00	Sef Hub	on outside of Bern (DOWN stream)	
A STATE OF THE STA							
						2.3.3.1 当场自己的推荐前面图表图表图像图表图像图表图像图表图像图象图象图象图象图像图像图像图像图像图像图像	
	203	707.21		705.18	- BM 5-1		
		,			011,5 #		
N 3156.60							
E 4836.92			7.21	100.00	Set Nub	on out side of Berry	

	211	nits of	Strippi	ng Botton	oof Rock	A PARTIE OF THE	Ellet - Notes Simpson-Level	12
第一次 · · · · · · · · · · · · · · · · · · ·		Moanki	ment	Nov. 23,193	2-		Soper - Rod	1~
						<b>自己</b>	Remmen-Tape	
				35 11 31 5				
B.M.	13.10	613.10		600.00				
N 3844 E 467692			. 13.1	600.0	Fo Hom	of Rock		
			Server and					
N 38615								
E 4700			2.6	610.5	Bottom	of Rock		
TIP	12,94	625.50	0,54	612 .56				
N 3876 E 4720		4	5.9	619.6	Bottom	of Rock		
T.P.	10.3	633,9						
N 3890 E 4740					-	of Rock		
N 3898				628.1	DoHem	of Nook		
E 4760			+ 3.9	637.8				
B,M,	1,72	601.72		600,00				
T.P.	0.76	590.21	12.27	589.45				
N 3806 E 4690			7 7		7	of Rock		
			A STATE OF THE SERVICE OF THE SERVIC		Dottom	OF NOCK		
B.M. N3760	1.76				2 (27)			
E47152			5.6	57/.2	Bottom	of Rock		
B, M.	415	554.02	K KA	111000				
N 3257	7.63				7			
E 4770					Bottom	of Rock		
N 3275	1,33							
E 4750		160	9,2	633.2	Bottom	of Rock		
T.P.	0.27	630.09			The state of the s			
N 3295 E 4730		7.77			5 1	101		
					Bottom	of Rock		
T. P. N3352	1,96	619.80	12.25	617.84				
E 4700 N 3315			9.3	610.5	Bottom	of Rock		
E 4720			0-2	619.6	Bottom	of Rock		MAR
					STATE OF THE PARTY			1

		157 25				
		Dimitsot	Strippin	9		
	2	Limits of Bottom o	1 Rock	Cont.		
	56.15	619,80				
T.P	0,86	607 .72	12.94	606.86		
B.M.	775	607, 95	7 75	599 97	Read d	
N, 3390 E 467692		601,10				
E 4676 22			7.8	600.00	Bottom	of Rock
7-70	1000	595.94		-0- 113		
T.P. N 3430	0,32	575.74	12,33	373,42		
E 4690			9.0	586.92	Bottom	of Rock
	(####X91)					
T.P	1.10	584,13	12.91	583.03		
		continue	d Nov. 20	6-1932		
75 M.	6,86	606.86		600,00		
TIP	019	594,56	12.99	59207		
N 3368	-, 5 /	017,36	, ,	2/3,0/		
E 5185	The state of	1000 30	4.6	590.0	Bottom	of Rock
N 3410	4.3					
E 51762	a de la companya de l		13.4	581.2		" "
丁.ア	13.08	613.79		600.71		
	a la		Spalling The			· · · · · · · · · · · · · · · · · · ·
N. 3322 E 5200			20	1050	R	of Rock
		THE RESERVE THE	0.8	603.0	DOTTOM	61 1.061
	12.76	626 25	0.30	613,49		
N3295 E5210					-12 w	of Book
N3258			11.65	6/3.0	Dollow	of rock
E5220			1, 2	625,0	Bottom	of Tock
						)
TP	12.87	638 .32	0.80	625,45		
V 3245				631,4	11	
N 3234 5200	All States	79 (F. 28) P. T.	0.6	637.7	01	4 - 4
	10.03	/	211			
T.P. N 3196	12.81	650 .73	0,76	637,86		
E 5180			0.2	650.5	- 11	
	100				THE RESERVE	
	100					
			And a second			
-		A PROPERTY OF				
AND THE PARTY OF T						。 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
					THE RESERVE OF THE PARTY OF THE	

BURNER THE PARTY OF THE							
						May 16. 1932. Simpson	14
2	Profile	Levels	on \$	Upstream	n	Soper Remmen,	
		Toe Wa	11	1			
		Toe Wa					
B.M.				607.38			
	A STATE OF THE PARTY OF THE PAR	607.90	44				
			13.01	594.89			. PAY
		595.23					
0-10	434		2.8	592,4			
0+00			6.5	588.7		North and curved section of Tochlall	
+12		No. 1	11.6	583,6			
			12.21	583.02			
	0.91	583.93					
+22			4.7	579,2	7		
+24			8.9	575.6			
+25			9.6	574.3			
+27.5			12.9	571.0		Start of Granite outcrop,	
T.P.			12.91	571.02			
	0,71	571.73					
+36			7, 3	564.4			NA.
+42			9.5	562.2		End of granite outerop.	
+50			12,2	559,5			+
T.P.	A 72 E		10.84	560.89			
	10.82	571.71					
+56			11.5	560.2			
+65	Machine Park	41124	13.4	558.3			
+75		ALL STREET	12.1	559.6			

							16
		571.71					
3+86			5.4	566.3			
T,P			1.39	570.32			
2 1 2 2 2	9.44	579.76	114	TALK!			
195	U. P. E. Z.		7.7	572.1			
4+00			7.5	572.3	MATERIAL TO		
+25		3. 11	5.7	574.1			
+37			4.8	575.0			
+50			4,6	575.2			
+55.02			4.6	57512		South end curred section of Toe Hall	
+70			0.2	579.6			
THE WAR		<b>建模技术</b>	11467				
			11 45 11				
						· · · · · · · · · · · · · · · · · · ·	
			Abuill				
				<b>F</b>			
			* 12		KI SE		
	1777						
			MARKET SE				
		9-12					
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		N. COLONIA					

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	Slope	5takes,	Upstre	om Toe	wall !	5/17/32				
						Converse Simpson Elliott	regolier	£	Honnstree	17
T.P.				& Elev.	Grade	Soper Remmen	Lf.	\$	Rt.	
		-		565.84	B.M.			办		
	4.78	570.62					1/2/10	2/15	101-2	
T.P.		,	5.22	568,40						
	2.51	567.91							P	
									13	
0+00 = v	Korth e	nd of					1			Area
0+25					565,0		The same of the sa	Go. C.O.A	- M	Area Sg.ft.
+50		1	and the				17 Rocker			
750		4	8.5	559.4	559.0		C-2.2*	C-0.4	C-3.8	59.99
+75						7	9.1			
7/3			8.3	559.6	553.0		28.0 V	C-6.6	C-5.8 /	282.48
1.1+00		made.	11.1	556.8						
			11.1	556.8	54/.0	7	c.10.5 × 37.0 ×	c.9.8	C.9.9 32.0	534.57
. +25			9.2	558.7	541 -		8.8	N.	4.7	
							2,8 C-18.1 × 50.4 ×	0	42.8	1181.88
+ 5,0			8.2	359.7	5350		8.5	C-24.7	8.8	
						)	C:24.4× 61.9×	CVA	53.2	1936.20
+75	5.7		8.0	5599	535.0		C-26.07 64.3	c-24.9	82	2011.69
	(MASS)						64.3		54.0 1	2011.69
2+00	8 7 6		5.3	562.6	535,0	是是自然的	5.9 C-270	c.27.6	19	2389.39
							65.8		63.5	2389.39
+25			1.5.	566.4	5350		e. 28.9	c-31A	0203	
						Control of the second	68.6		C-30.3 62.4 ×	2679.83
* +50			4.1	. 5 63.8	535.0		e-19.2 × GII	G 28.8	C-28.7 60.01	217- 2-
CHARLES THE PARTY OF THE PARTY							9.11	6.70	C-201	2472.3

1		Later Con					
		Mary.					
			567.91				Lf. & Rf. Drea
							Sa Ct.
	2+75				563.1	535-	
		A THE S				33.8	68.91 6.18.1 6.28.2 2409.03
	3+00			*			45 47
	700				563.5	535.0	C-28.4 C28.5 C-28.2 2.5 16.49
	3+25				563.2	535,6	27.9 c. 28.2 c. 28.1 2 3 8 8.81
							24/1/
	+50	A STATE OF THE STA			563.5	535.0	C-28.5 C285 C.28.6 2 42620
	180-19.						
	+75				563.2	535.0	c-28.8 c-18.2 c-33.0 2548.30
			A SALEY A				68.51 C-18.2 C-33.0 2548.30
	T.P.		575.58	430	563.62		· · · · · · · · · · · · · · · · · · ·
		11.99	57550		000,167		
	A DARKE		0,0.08				1/2:1 Slopes from Here on
	. 4+00	SE CH	7				10.0 2.6
	4100	No.		10.0		535.0	c-36.6 / c-37.3 c-38.6 1954.37
							1.8
	+25	1 to 1 to 2 to 2 to 2 to 2 to 2 to 2 to				546.0	C.27.8 × C.28.1 e.28.7 1484.81
		1					3561 31.31
	+50		1428			557.0	C-18.0 C18.2 C-24.8 886.04
4				1.3	7-3-13-4-1		27.0 1 29.4
3			- 178 V.S.			HE	。 第一章
				0.62	574 96	=cheak	an Nub Elev. \$75,0
							THE STATE OF STREET AND LODGE STATE OF STREET
			Contd. o	. Para	16	NUMBER OF	
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					71 - 31								
Sta.	Grade		Av. End Area	Ca.Ff.	Cu. Yds.								
	1.23												
0+25	TEXT	0.0											
No. of the last			30.0		27.8						, 2		
0+50		59.99		a e									
		0.00	171.24		158.6								
0+75		282.48				<b>*</b>							
Constitution of Care			408,52	417,824	378.6	157							
1+00		534,57		AST THE		1334							
			858.22		7946								
+25			030.2										
7 25		1181.88	weeks 1							7			
			1559.04		1443.6								
+50		1936,20			1 4 4 4 4								
The second second			1973.94		1827.7	-							
+75		2011,69										+	
			2200,54		2037,5								
2+00	A Company	2389.39	The Said			1				11	0		
+			2534.61		2346.8								
+25		2679.83							4				
	0.0		2576,10		2385.3								
+50		2472.37											
			2440.70		2259.9								
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3700		6516147							111				

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	14 14-4				
	Calculation			To the same	
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	制造化				
3+00		25-16.49			
97 30		**	2452,65	222	
+25				227110	
723	Marie Control	2388,81			
MENTE OF THE			2407.50	2229,2	
+50		2426.20			
			2487.55	2303.3	Total-Sta. 1+25 to 3+50 = 19,081.3
+75		2548.30			
		1800	2251.34	2084.6	
A +00		1954.37	*		
	1 1 -	CHARLE	1724.59	1596.8	· · · · · · · · · · · · · · · · · · ·
+25		14.84.81	47-18	TOTAL PARTY	· · · · · · · · · · · · · · · · · · ·
			1185.42	1097.6	
+50		886.04			
			443.02	410,2	Estimated Total = 27, 9:33 Guilds.
475					1-11-11-11-11-11-11-11-11-11-11-11-11-1
		S Street			
ALCOHOLD .					
	114		TO THE PARK		
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B PS CONTRACT	6	ore War	1				May 28-1932					
				<b>国</b> 提供注意		A Control of	Dustem			Upstream 21		
										21		
			100	. & Elev	Grade		1	50'	100' - /1/2			
73.M.				561.85	N 3560	1			100			
	11			261,03		. Hub		河西北部 医图				
N3425	4.37	566,22					west					
5000			71	559,1		ALC: THE			East			
			1.1	201,1	351,0	1	06.8	6,8,1	Not Set			
3450					- AV8 1		60.Z	6				
5000			8,3	5579.	542.0	I I						
		JAMES HE	0.1.0		342.0		C. 16.0	6.15.9	Not Sof			
3500				1			14.0	\$				
5000		JAN COLLEGE	4.8	561.4	520	The same						
		The sale	Dita:	00/17	030.0		6, 32,2	31.4	631.1			
					ARCHITECTURE OF THE PARTY OF TH		98.3	\$,	146.6			
5000		18163714	4,9	561,3	5300	The state of the		IN SHEET SEEDS				
<b>以图片。 15 家</b>				001,0	030,0	1	6, 28.2	31.3	6.31.9			
3600							92.3	€,	147.8			
5000	1.		7,5	558.7	5300		<b>《本意》等是是是</b>					
					230,0		c.2.4.9 87.4	28,7	C 32.8			
3650	THE STATE OF	In the					**	4.	149,2			
5000				555.4	5300		0 24.9					
			147 13		230,0		87.4	c25.4	6,32.3			
3700						121-11-1	0111	Œ,	148.4			
5000			133.1		530.0			SECREP OF		1 1 1 2 2		
								Not set	1 1 1 1 1 1 1 1			
3710												
5000			12.0	554,2	5320	2 201						
							C 23.1	C 22, 2	0. 24.8			
3750	ALC: NO.				THE RESERVE		07.7	在	137.2			
2000			9,4	556.8	540.0							
							86.6	c.16.8	014.8			
THE PARTY OF					-		00,6	4	122.2			
										11111		
				Market William								
A STATE OF THE REAL PROPERTY.	THE SET OF	No.										
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		100000										
					THE PARTY							
( A section of the					-							
W					Note that							
			Section 1									



				Elev,	Grade	Slope Star	to Downstre Ellot - Notes Supson - To Separ - Red Remmen - To	June 2 - 1932 6014 - Rain pe	2
	The state of the s					Unstream		Upstr	eam
						150		1	
							112	(1)	
						\<-/r>	37.0 - 17.00	Elev. 530	
							£,		
		V 764 5 /			11-15				
BM.	1,88	565.53		563.65	100				
THE RE			MINTER			A SUBJECT OF STREET			
WE BER		The state of	-						
0 +00			0.0	565.5	530.0	C. 30. 4 182,6	C,35,5	C. 42.9 4	This set on
								38.5	1/2:11 Slope
0 + 25			2,5	563.0	530.0	C. 32.0	C 33,0	6. 39.2	This set on
						185.0	E	36.6	1/2:1 5/ape
0450			2.6	562.9	5300	C32.2	4,32,9		
ANT HILLS		KET I				185.3	4,32,7	77.3	- 1/2 1 5lope
1+00				VA TA					
700			4.9	560.6	530.0	6.32.2 185.3	035.6	6,30,3	
				1			4	62,4	
1 750	4 15		5.4	560.1	530.0	C 28.2	6.30,1	6.30.2	
MALE FIRST			TO THE REAL PROPERTY.			179.3	¢	62.3	
2 +00	1247 9		10.9	554.6	530 4	421.7	6,24,6		
TR			10.43	555.10		169,5	6,24,6	60,5	
			70.43	255.70					
	4,15	559,25							
2 \$ 50			6.9	552.3	530.0	0.21.6	. C.22.3	622,4	
		1000				167.4	4	50.6	
P. L. Hilliam							THE PROPERTY		
							CRESS BELLEVI		
SUL STREET	1		9311						

12.								24
			H.l.		Elevi	Grade	Downstrom	Upstream
			559,25			3 4 4 4		
	3+00	Taga Har X		6.3	552,9	530,0	C21,2 C,22,9	6.25.0
						+300	168.8	54.5
	3 + 25			4.2	555.0	5300	C,21,2 C.25.0	C35.8 4 1/2:1
	T.P.	12.65	57/16	0.74	558.54		168.8.	70,7
	3 + 50			8,9				
500	3 7 20			317	5.6.2,3	530,0	C.21.2 C 32.3	6.42.0 - 1/21/ 38.0
	+75			1,4	569.8	530.0	C2Z,1 . C. 39.8	39.8
		10 To 10		Lugar 1		illa de la companya della companya d	170.1	39.8
5	1+02-14	1.5%				530.0	6,24,3 173,4 £	
	B.M.	123		7.52	563.64	Second   563.65	173.4	
				4				
			7 - 1				Transfer to the second	TRANSPORTED STR
		(C) 371,			A THE STATE OF			
					A REPORT		1000年100日 1000日 10	
		z i z	1 24		No.			
		2	17 18 3	1 性			<b>中国人工工程,但是是国际企业工程,</b>	
	NO NOTE OF	270 2						
			N. H. H.					
							COSCIUNTED DE LE	
		17:34			76 17 7 5 8			

	Proti	le Upst	cam To	e wall	T. Au		4111	KI-I						L	1
For	- Ju	ly 1-15	732 ES	timate:										25	
B.M.	0.87	555,87		555.00	1. 1	Ш									
0+50		A	0.0	55.9	*				4						
1+00	70.53		3,7	52.2						*					
. +50			9.2	46.7											
2+00			11.9	44.0											
+50			13.7	42.2											
3+00			14.0	41.9				1111	1						
t.50 ·	THE RESERVE		5.7	40.2											
TP	12.79	568.32		535,53	7										
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· B.M.			13.32	555.0	1						+				
Berlind !													+	H	
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	400	otion-El	lev. Clay	Depos	sit	26
B,M. N 3630	12.4	567.4		555.0		
E 5450			14.4	553.0	*,	Top Black Clay
"		Labery.	15.4	5520		Bottom "
N 3630 E 5432			5.2	5.62.2	42	Top Yellow deposit (Also Top of original Ground
				5599		Bottom " "
73. M	0.13	562.87		562.74	THE REAL PROPERTY.	
N 3620 E 5113				558.7	# 3	Natural Ground
"		174.034		552.9		
11						Top of Black Clay
B.M				551.1		Bottom of Black Clay
N 3520	. 0.25	562.99		562.74	# A	
E 5080				560.1		Natural Ground
11			11.9	551.1		Top of Block Clay
- "			13.4	549,6	_	Bottom of Black Clay
N 3496	7.64	568.16		560.52		
E5410			5.1	563,1	#5	Ground
"			7.8	560.4		Top of Black Clay
1)			9.2	559,0		. Bottom " "
B.M.	0.78	563.52		562.74		<b>《一),以外,但是非常是自己的情况以为是自己的是是是是是是是是是的的。</b>
N 3520 E 4938	A Charles		2.3	561.2	#6	Ground
,			11.5	552,0		
, ,			12,5			top of Black Clay & Mixed with grave!
	3.5	559,0		551.0		Bottom , , ,
73. M. N 3695 E 4553		221,0	2 1-	555.5	#7	
- 4333			3, 5	555,5		Ground
N STATE OF			11.9	547.1		Top of Black Clay & Mostly gravel
"			13.0	546.0		Bottom " " 5

	40	cation - E	lev. Clay	Deposit		51.4
B,M. N3690 E 5020	1.44	564 .18		562.74	#8	
E 5020			12.0			Ground Too Block Chy 3 44
"			12.4	551.8		Top Black Clay & Mostly Sond Bottom Black Clay
		· V				
		1 (1) 1 (1) 1 (1)				
	N. F.					
			S (Siny	Property.		
	THY 1	MINTER S				

	Pro	file Down	stream.	Toc Wal	1	,					1	28	1
	For.	July 1-1	932 Est	mate									
B.M.	3,5	5.59.0		555.5									
0-20,5			+12.0	571.0									
0 100	50		0.7	58.3									
+50			10.7	48.3									
1+00	Control of the contro	7	14.7	44.3									
+50			14.8	44.2						* -			- X
2400			17.9	41.1									
+50		1 Y 1 2 2 1 1 1	19.3	39.7									
3+00			16.9	42.1								1	
+ 25			7.2	51.8		)							45
4+02	Excaved	to Elev. 55	54,	54.0									
Transport												14	
						,				1			
		Z prac										44	
									+++				
				<b>\</b>									
												+	
												+	1
		35,805, 551 An Elwydd	- 1									121	
5	1000			1									
	Harring !												
7	what was												-
			*										1

3. M. 2,53 557.5 505.0  2 to blow 129  2 to blow 120  2 to blow 12		<b>《                                    </b>					
1. +00 kl eut 29' 2. +00 kl eu	29						<b>第五日</b> 書
1. +00 kl eut 29' 2. +00 kl eu		Land of the state					
1. +00 kl eut 29' 2. +00 kl eu	*	1 A HARAGE TO THE STATE OF THE					
1. +00 Lt. out 29' 1. +00 Lt. out 29' 1. +00 The out 20' 1. +50 Lt. ou	'v'				557 4	2 6 2	RM
1 +00 blout 29'  1 +00 tout 20'  1 +00 tout 20'  1 + 50 blout 50'		160	223,0		091,0	۷,٥٠	2,00
1 + 50 Lt Leut 50'		16' 100					MINISTER OF
1 + 50 Lt Leut 50'		Dong was	549.9	7.6		129'	1+00 41.041
1. + solitent 50' Field 5.2 52.3  1 + so Fel ent 24'		K, Yee,	479	96		201	100 Rt out
1+50 th eut 24' 2+00 ut al. 58' 2+00 ut al. 58' 2+50 ut eut 33' 2+50 ut eut 50' 2+50 th eut 41' 3+60 th eut 41' 3+50 th eut 41		1 8 1/2			1/	E 10 - 10 15 22	
2 + 00 Ut at 1 5 1 12.7 44 8 15.3 1 2.7 44 8 1 2.7 42 8		5/4701 V					
2 + 50		1 20 / 100 //	45.3	12,2		1/24	1 + 50 Rt. 04
2 + 50	de 47.0 .	1 29' x El 499 Grade 47.	43,6	- 13.9	A Charles	1.54'	2 +00 4tav
2+50 Lt. est 50'  14.7 42.8  14.9 42.6  3+00 Lt. est 42':  17.9 39.6  14.1 42.6  3+50 Lt. out 45':  7.9 49.6  3+50 Rt. out 40':  42.6  42.6  42.6  42.6  42.6  42.8  42.6  43.6  42.6  43.6  42.8  42.8  42.8  42.8  42.8  42.8  42.8  42.8  42.8  42.8  42.8  42.8  42.8  42.8  42.8  42.8  42.8  43.6  43.6  43.6  43.6  44.8  45.8  46.8  46.8  47.8  48.		45,3 /	448	127		1 33/	+00 R1.007
2 t so TH out W.  14.9  42.6  3 t co Lt. out 42.  17.9  39.6  14.9  42.6  31 so Lt out 45.  7.9  49.6  6.)  51.5  42.4  42.8  6.0  51.5  6.0  51.5	de 35.0	Grade 35			THE PARTY		
3 +00 Lt.out 42 17.9 39 L  17.9 39 L  100 Rt out 39' 14.1 42.6  3 + 50 Lt. out 45': 7.9 49.6  3 + 50 Rt. out 40': 6.1 51.5  42.6 7 49' 59' 42.8  42.8 7 49.6  42.8 7 49.6  51.5 7 49.6  6.1 51.5 7 49.6  51.5 7 49.6  6.1 51.5 7 66.1 55.0		50 \$ 52.3					
8+00 Fl out 39'  14,1 42.6  3+50 td, out 45':  7.9 49,6  42.6 x 41' 02.50  42.8  3+50 Flout 40'  42.6 x 41' 02.50  42.8  6.) 51,5  42.4 x 41' 02.50  42.8  6.) 51,5  6.) 51,5  6.) 51,5  6.) 51,5  6.) 6.0 6+0 de 35.0		144.2 Po	42.6	14.9			
14.00 Flout 45': 7.9 49.6  3+50 Hout 45': 7.9 49.6  3+50 Rhout 40': 6.1 51,5  42.6 41' 02 50 42.8  42.6 41' 02 50		231 22541 13	* 39.6	17.9		42	+00 Lt. out :
3+50 Hout 40'. 51,5  1 42.6 \( \frac{49.6}{42.6	11111111		42.6	14,9		391	100 Rt out 3
3+50 Riout 40' 6.) 51,5  42.14 39' 0 3 40' 4 39.6  42.14 39' 0 49.1 Grade 35.10		42		70			
42.Ly 39' 0 3 10° 4 39.6  42.Ly 39' 0 4 42' 4 39.6  31.5 x 6 6 6 6 35.0		1 2 50 4 42.8					STATE OF THE PARTY
31.5 x 49.6 Grade 35.0			51,5	6.1		40'	+50 Klout 4
31.5 x 49.6 Grade 35.0			V 11-G1				
31.5 x 49.6 Grade 35.0		29' 03 42' + 39.6					
51.5 X 40 ST 45 Grade 35.0		75.6					
51.5						MAR	
51.5	ade 35.0						
		X 40 \ .					
		51.5	PAYMENT.				
	ET HAMPINE						
			True de la constitución de la co	HYSTER			BUT THE STREET
表式设计划中的 (Carlot unit of State		m The state of the					
12×15.3		12×16.3				dices retreat	

	301	C11 1				
	Potile or	apstrea	m loca	Pall		July 2-1932 Elliott - Notes 30
£1e	vs. of To,	o of Gra	nite			Simpson- Hevel
	STATE OF					Soper - Roof
				2 (44)		Kemmon-Tope
B.M.	0.11	566,58	22	566,47		
			The second			
T.P.			12,7,1	553.67		
4	0.09.	553.76	194.43			Note: Not Excavated from 0+00 to 0+50
1 \$ 0+50			2.2	51.6		
1 11						
			+3.8	57.6		Top of decomposed granite at Bt.
1 \$ 1 +00			5.6	48.2		In construction road-
2 \$ 1, +50			11.0	42.8		Additional cleaning up to do at this point
21 77	2 411	544.11	13.06	540.70		the first point
	7 3,7/	074.11				
2 €, 2+00 .			5.6	38.5		
2+00	100		0.0	44.1		Top of decomposed and to tet
\$ \$ 2 +50			6.9	37.2		Top of decomposed granite Lit.
		717913				
2 +50			+0.9	45.0		Top of decomposed granife at Rt.
4, 3 +00			7.2	36.9		
3 +00.		41712	14	42.7		
	FURTHER					Tap of decomposed grante at The
4, 3+40			6,7	37,4	distant.	
3+40		SHOW A	+1.2	45.3		Top of decomposed grante of t
3+00			2.6	41.5		Top of decomposed grante at &
2+50				Maria Maria		" " at let.
			1.9	42.2	VIETNET I	" at lete
2+25			1.0	43.1		n at 41.
		P. Carrie			1-1524	· · · · · · · · · · · · · · · · · · ·
A CHARLES			No. of the last			
THE PERSON						
		30 A. W.				<b>一种的人的现在分词是不是一种的人的,但是不是一种的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人</b>
September 1		NEW YEAR			The Parket	
		THE STATE OF			diam'r.	
( m			基金的			
				LES AND THE		<b>《《《日本》 1997年 1997年 1998年 1997年 199</b>

Downstream			July 5-1932 EllioH - Notes 31
Slope stakes to	r toe trench		Simoson
		Trench	Soper - P Remmon Tope
B.M. 1.04 55304	552.00	Grade (-62)	
T.P. 6.14 547.70	11,48 541.56		19:40
1450	10.1 537.6	531.6	1142 from 60011 0.65 from toe state
	12		C.105
2 +00	9,7 538.0	532,0	1/30 " " 29,1 " "
T. P. 3.05 547.79	2.96 544.74	, , , , ,	
2 + 50	10.4 537,4	531.4	C. 10.2 114,8 " 29,4" " " "
3 +00	10 - 537/		
B.M. 0.72 552.72	10.2 537.6	531,6	174,2 " C65 174,2 " 29,3
0+50	13.3 53 9.4	533 4	C.8.3 ,,
	pl - I		108.8
1 +00	14.7 538.0	532.0	6.9.7
	STATE PROPERTY		113.0
0+00	541,5	535,5	0,92
		N. C.	102,5
			· · · · · · · · · · · · · · · · · · ·
TOTAL NAME OF STREET	HERE WALLE		
		RELEASE N	

7. M. 2. 84 562.01 566.47  7. R. 12.29 580.72 0.32 568 67  4+75 5.8 578.2  4+55 12.5 568.5  7. R. 1.42 570.11 12.29 568.67  4 + 35 6.7 57.3  7. R. 0.38 558.65 11.84 568.87  3 + 78 13.5 54.5.7  3 + 68 13.5 54.5.7  3 + 68 13.5 54.5.7  3 + 68 13.5 54.5.7  3 + 68 13.5 54.5.7  3 + 68 13.5 54.5.7  3 + 68 13.5 54.5.7  3 + 68 13.5 54.5.7  3 + 68 13.5 54.5.7  3 + 68 13.5 54.5.7  3 + 68 13.5 54.5.7  7 + 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Potile	of Ends	pst. Too	Woll		Tuly 5-1932  Elliott - Notes  Simpson - Level  Soper - Rod  Temmen - Tape
T. P. 12.29 580,38 0.32 568 69  4 + 75  5.8 575.2  4 + 55  12.5 568.5  Also Tep of decomposed granite  7. P. 1,42 570.11 12.29 568.69  4 + 35  6.7 563.0  7. P. 0.38 558.65 11.84 558.27  3 + 74 5.7 563.0  3 + 68 13.5 545.7  7 + 53.9 7  B.M. 2.60 569.07 566.47  0 + 32  0 + 22  4 + 10.2 579.3  0 + 100  11.3 580.4	BM	2 54	519 01		561 12		The state of the s
## 75							
12.5 568.5  T.P. 1.42 570.11 12.29 568.69  +35 6.7 563.4  14 +00 12.8 557.3  T.P. 0.38 558.65 11.84 558.27  3 +74 5.7 553.0  3 +68 13.5 545.2 Topot decomposed grante  3 +55 19.5 539.2  T.B.M. 2.60 569.07 566.47  0 +32 2.8 566.3 Topot decomposed grante  0.722 410.2 579.3  0 +000 +111.3 580.4				Mark Williams			
7.P. 1.42 \$70.11 12.29 \$68.69.  + 35							
+35 .4 +00 .12.8. 557.3 .7. P. 0.38 558.65 11.84 558.27 .3 +74 5.7 553.0 .3 +68 .3 +55 .13.5 54.5.2 .7. P. 53.9.2  Papor decomposed grande .19.5 53.9.2  Pa.M. 2.60 569.07 .2.8 566.37. P. D.			570 11				HISO TOP OF ACCOMPASED granite
12.8. 557.3  T. F. 0.38 558.65 11.84 558.27  3 +74 5.7 553.0  3 +68 13.5 545.2 Tepof decomposed granife  19.5 5392  B.M. 2.60 569.07 566.47  2 +32 2.8 566.3 Top of decomposed granife  0.422 410.2 579.3  0.400 +11.3 580.4							
7. P. 0.38 558.65 11.84 558.27  3 +74 5.7 5530  3 +68 13.5 545.2 Topof decomposed grante  19.5 539.2  B.M. 2.60 569.07 566.47  0 +32 2.8 566.3 Topof decomposed grante  0.422 +10.2 879.3  0 +00 +11.3 580.4	·4 +00		11,344				
3 +74  5.7 563.0  3 +68  13.5 545.2  Top of decomposed granife  19.5 539.2  The state of the sta		0.38	558.65				
3+55  19.5 5392  B.M. 2.60 569.07  566.47  0+32  0:+22:	3 +74						
3 +55 19.5 \$39.2  73.M. 2.60 569.07 566.47  0 +32 2.8 566.3 Top of decomposed graphe 0.+22 +10.2 \$79.3  0 +00 +11.3 \$80.4	3 +68			13.5	545.2		Topof decomposed acousts
0 +32  0. +22  10. 2 \$19.3  0 +00  +11. 3 \$80.4	3 +55			HE LOW FRANCE			
0 +32  0. +22  10. 2 \$19.3  0 +00  +11. 3 \$80.4					O STATE		
0.422.	B.M.	2.60	569.07		566,47		
0.+22. +10.2 \$79.3	0 +32			2.8	566.3		Top of decomposed printe
0 to 0 + 1/1, 3 580.4	0.722	7-7-1		410.2	579.3		
713.2 582.3 Top of decamposed grante	0 100			+11.3	580.4		· · · · · · · · · · · · · · · · · · ·
		1. 各更型。		Y 13.2	582.3		Top of decomposed promite
			13.188				
		Jan 1					
						11	
							· · · · · · · · · · · · · · · · · · ·
	CHINADES.		100				

	SI	pe State	es Upst	ream Toe	Wall -		July 5-6-1932	33
					Grade	Let.		RF
B.M.	11,75	580.44		568.69				
	2 2							
4+55-82					563,33	641	.C.54	25.9 1.1
, T.P	1,38	570.07	11,75	568.69		172		25.2
. 4 +25	e general		4.4	565,7	553,33	662	6 124	C116
B.M.	0,45	566,92		566.47		225		22.8
4+00		The state of	9.7	557.2	545.00	6105	C/23	620.5
						272		272
3 + 75					541,8			
3 + 50 .					538.5			
								REPRESENTED FOR
<b>建筑地景</b> 。			N. 1/1					
2 B.M.	0.45	566,92		566,47		N. W. W. B. B. D. D.		
		A. Legis			THE		THE REPORT OF THE PARTY OF	
	Marine.							
THE REAL PROPERTY.								
	1.75							
					N. E. S.			
					1 - 1 - 1 - 1 - 1			

Ne	at Line o	Upstream	Toe Wall	Elev, for new	town soule				npson- Z		34
				Showmon de dated 7-	2 - 32				per- Halo. amen-R.Ch		
0+50				552.0	· 1 547.0			966 from &			tream Stake
0 + 75	#.36	554.47	/23	550.11	544.7	3		1036		38	
1+00				547.7	542.7	5	4	1120		56	
1+25	* 50			545.5	599 540,5	6	8	1/63		65	
1+50	V			543,3	538.3	8	2	12.56		75	
1+75	9,37	551,40	2,88	541.2	536.2	8	4	1326		57	"
2+00 .			2,00	539.0	X = 34.0	- 2	72	142		42	"
2 + 25		Constitution of the second		538.0	\$ 5330	-	52	1433		54	"
2 +50		100		\$37.0	X 532,0		#	1466		59	"
2 +75				537.0	532.0		4	1466		54	"
3 +00					0 532.0		664	1466		52	"
3+25 3+50					0 5 32.0		C 65	1465		58	"
3,780				532.0	¥532.0	Cu	+63	14 66		Sut 63	"
haja lisa											
	2.87	544.91	12.67	542.04							
		554.71									
B,M,				566,47							
				1							
2 1 1 278	Lievel	s Thus	1								
			12/								RESERVE
			1000								
					WE STATE OF						

	Salah Kali	July 6 -	1932	<b>建筑</b>		
5				e wall		
				Elev.		
B.M.	0,53.	552.53		552.00		
	17 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					
4 14 14 1						East Side 11/2 to 1 Slopes
1+00			2./	Ella a	C20	c 17.9
			La 1 6	549.9	830,08	46.9
1 150	Barrer .		+ 30	. 355,5	£30.0	6255
	92.34			*		C 25 5 55 2
2+00			11.5	541.0	530.0	C 1/2
						33,5
		Trans.	86-11			
Tare to the same						
				A. Land		
	1					
113						

Nest	Lines 7	July	7-1932	woll		*				36
							Upstr Sta	4	Downstrn	25/4
B.M.				552.00			upsir Sii		Pownsim	Stake
EXPLICIT THE PROPERTY OF THE PARTY OF THE PA	2.96	544.00	12,7/	541,04						
3 +00			8.5	535,5			20		153	
2+50			7.9	536.1			out 2º		159	
2 +00	ř.		6.5	537,5		N.	22		1450	
1+50	S # 1		5.5	538,5			20		142	SERVICE:
	7.5							NAME OF STREET		
									TEGREFIELDS	
		1030 T						agenese e		
			TO SEE							
				1	733			ndkespes		
								<b>国际基本特别有现象</b>		
						Y				
+										HERE!
									BUNDATE	
	A FIGURE									
						1 11				
							8			
ALCOHOLD IN	5111									

		5000	7 - 1932 5 Crew		10 10 10 10 10 10 10 10 10 10 10 10 10 1
Profile o	f. Down	stream To	oc wall-	Elev. of	
Dec	ompos	ed Gran	ite & Conn	se Grovel	
B,M	0,25	600:12		599.87	
T.P.	0,32	587,50	12,94	587.18	
068			6.9	80.6	
0-65			11,4	76.1	Road
0-30			11,6	75.9	Road
To P.	0.60	575.39	12.71	574.79	
0-16			4.2	71,2	
	0,61	563,41	12.59	562.80	
\$0-02			3.7	59.7	Top of decomposed granite
\$ 0 + 20			/3./	50.3	
T.P.	0.56	551.10	12.87	550.54	
	V. 36	237.10		48 4	<b>《中国》中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国</b>
£ 0.+50		33 17 3	2.7	SECTION AND DESIGNATION OF THE PARTY OF THE	· · · · · · · · · · · · · · · · · · ·
0750			+1,2	52,3 ×	* Top of decomposed granic on 4t, 23
0 +50			7.6	43.5	" " " OD R4, 135"
\$ 1+00			6.8	44,3	On construction road
1 +00			10.0	\41.1 x	About average bottom of excavation
1+00			6.4	447 x	Top of decomposed grante on 41 33
1 +00			12,5	38.6	Top of Goorse sand + Rock on Rt. 85
1+00		2.1 - 1 - T	9,7	41.4 x	Top of decomposed grante on Lt. 28
21 +50			12.6	38.5	THE REPORT OF THE PROPERTY OF
1+25			13.4	37.7	" " KY 100'
1+50			8.1	43.0	Top of cause sand + rock
£, 2+00		THE LOT	13,6	37.5 x	。 1.
2 +00	Talbara 8		10.7	404	Top of decomposed grante Let. 20'
2100			1000		The state of the s

Market Call Call Party						38
万,	ofile of	Downstrea	im Toe W	rall Cont	inued	
		551,10				
		221,10			No.	
Charles 186			A STATE OF THE STA			
42+50			15,0	536.1		
		MK. The Man			STATE OF	
2+80			12.9	38,2		Top of decomposed granife 4t. 12
\$ 3+00		277 H	15,7	35.4		
3 +00	5734		11.1	40.0		" 4+ 13 t
Park to the second	1.0					· · · · · · · · · · · · · · · · · · ·
3+25	1		12.6	38.5	12 12 12 12	" " " R4 20'
\$ 3 + 07			15.2	35,9		
T.P.	11 24	561,14	1,20	549.90		
	11.27	201,11	1,40			
£ 3+42	2		1.0	560.1		July 8-1932
4 3 + 50			7.6	553.5		
4 3 + 75			8,3	552,8		
Age for the last portification		HE THE				
C 4 +0214			7.0	554.1		
4+02			+ 7,0	568,1		Top of Decomposed Granite let.
Telephone and						
THE PARTY OF						A
		7				
			* 18 A J 197			。 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
HATELEN BY						
					AND DESCRIPTION	
THE COURT OF THE	THE WAY					。 1. 10 10 10 10 10 10 10 10 10 10 10 10 10
THE RESERVE OF THE PARTY OF THE				1 1 1 1 5 7 5 8		
A STATE OF THE PARTY OF THE PAR			A STATE OF THE STA			· · · · · · · · · · · · · · · · · · ·
	T-42-14					。 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
						· · · · · · · · · · · · · · · · · · ·
25 20 10 10 2			4			

All Significant Services			Tuly 8-1	932				
	Drain	Slope .	5 takes					39
							展并计划对	
		Dr	ain #3 =	(Morth)	Grade	North 3%		17han South
B,M,	10.79	562,79		552.00		1/2 to 1 Slopes	€ 10° × 10° →	1/2 to 1 Slopes
IV 3700 E 4600			15.3	5475	542.5	Bottom of Shove	1- 11	
E 4570 E 4600			8.0	554.8	542,5		G. 123	
			Z, 5	560.3	5425	C 163	G, 178	C 164 346
E 4630		1-30	2.5	560.3	542,5	6163	6.173	C 163
						352	. 4	344
E 4660	= 2 1 4	100						
7000		124	3.0	559.8	542,5	4 16 € No+1/2 N.	C173	6 16 <sup>2</sup>
N3690							4.	
E 4686			3.0	559.8	542.5	+ Cut 173		
N3710 E4686			3.0	559.8	THE PERSON NAMED IN			
	3.61				572,5	7 Cut 173		
		557,62	8.78	554.01				
N3620		Prain .	#2 = (0	enter)			BARTINE DE LA SE	
E 4535				540.0	5400	00	0,0	02
alterial to the		1,141,5	MI RETURN			100	2	102
N 3620 E 4570	English III							
3. 43.70.			4,2	553,4	540.0	312	134	C 12 7
N 3620				X 12 11 12 12 12 12 12 12 12 12 12 12 12			2	292
E 4600	18 19 19		3, 7	553,9	540.0	0185	13.9	C107
						372	\$ 1	262
N 3620 F 11(30	7-18-1	4 2 Table	6.0					
E 4630	N. A. C.		6,0	551,6	540.0	6184 376	C116	1/2
N 3620		A 15				170	\$	275
E 4660			6.0	551,6	5,40,0	6 18 2	115	0114
	N. H. S. S.					375	É	27.1
			grang keep a					
E46771 N3630			6,2	551,4	540.0	-> C,114		
E 46773			. 6.1	551.5	540.0	-> C115		
The desired of				MATERIAL STATE				

							July 8-1932	THE PARTY OF THE P
	Slope	Stakes	Drain :	#1. (Sou	76)			40
		557.62		Ground	But.	North		
N 3550 E 4520			741			1/2 to 1 5/0pc		South 1401 Slope
			. 17.6	538.0	538,0		9,0	170131000
F 17.50								
E 45 56	140 m 2 m 1 2		13.1	544.5	538.0		C65	
							2	
E 4571			6.2	551.4	538.0	C142	C 13±	C 144
			BICK T			3/3	£	244
E 4600		A Bridge	5.1	552.5	5380	6142	145	C 158
						313	C 14.5	258
E 4630			4.9	5527	538.0	6142		
						322	G14,2	265
E 4660	Maria India		4,6		530			
			416	23.0	538.0	C 140	C152 \$	C 148
N 3540 E 46824 N 3560	Contract	UNIVERSE					*	1111
N 3560			4.7		538.0	Cut 142		
E 46825			4,6	553,0	538.0 Previous	Cut 152		
T, P			7,73	549.89	549,90	Check.		
endi di Ma				. \				
and the			1 / / /	1.00	1			
	3-13-	KOLANIA I						
		71 P. T.	23.34					
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A STATE OF THE SERVICE	Denin	#3 Cut											
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- 1	Kull &				Grade	4 2 2 2 2	North				South		
BM.	0,34	552,34	A. A. W 1987	552.00									
N 3700	12 S. C. S. S.												
E 4540						2							
					542.5			6.09	e.15	, c	33-		
N 3700								100	4		10-		
E 4580			Marily 15 all	* 35 100	542.5			c-03	Fot	C 2	8		N.
						1		100	4	62	00		
N 3700 E 4620									set Ginme				
<b>Eligibility</b>					542,5			c.04	F.ot E	C-0	5		
N3700								100	4	10			* 19
E4660	Date St.			The Mark	542.5			c. 3 4	6,		15		250
T.P.	9.40	556.09	-1-	Car				100	1,6,	C.	00		1
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MATERIAL CONTRACTOR													
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		0.000			NAME OF TAXABLE								
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Marie Marie De La Constitución d													F. A

	Jul	V 14- 1932	Drain #	z Guts	` ;							42
*	B.M.	0.35	552 35		552,00			rth	4		wth	
			•		332,00		110				414	
	N 3620 E 4660	DAME										
1		Mer				540.0		009	C 05	100		
1	N3620 E4620		4									
	£4620	1				540,0	Setgr	ade Fo± 102	F 05	602		
1	N 3620											
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1	E 4540					540,0		C15 100	F05	10.0		
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1	State Committee and the			Carlott Store,								A STATE OF THE PARTY OF THE PAR

				. J.	uly, 13,1932	· · · · · · · · · · · · · · · · · · ·	43
	Pr	ofile o	f Core	Wall.			
		Decompos	sed Gran	, <i>te</i>			
The second second		F-7 3.					
The second secon		557.30 547.86		552,00	· B.M.		
BOUNDARY HOLDER		550.08			5ef 7.P.	on Boulder, West side of core wall excovation	
	7. 28	556.11		552,02			
	= 0_	543.19			check, on		
	3,80	343.19		539.39			
N3450 E5000	That	Local Carlo	41-	544.7	THE STATE OF		
N 3490				536,0		= Tap of Decomposed grante	
E 4970 N 3584 E 4950			6.7	536,5		n 11	
E 4930			6, /	332,0			
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SHIP TO SHIP			3 5 1 1			· · · · · · · · · · · · · · · · · · ·	
					Marie III		
AND SHEET		建铁铁					
		Page 18					
CHARLET !					THE .		

Slop	e stake	s torevi	sed gr	ade				Ju.	ly 14:	1932	
	Core a	All Excav	intion.								44
						west	13:1	50	Y	100	East
T.P. N 3580	9,89	549.28		539,39							
BM. TiP.	3.07 5.29	565.81 558.64	12.46	562.74 553.35	536,4	67± 61±					
N 3500				333,35	536.0						. c/78
N 3540				1.5324							1267
N 3580	S. Commission				536.2						C 214 1315
N 3580					536,4				*		C 18°
N3620											
N 36 60					536.6						C 16° 124°
11 3600	$\wedge$				536.8	C 156					C 21/5
N 3700					537.0	G172					/32 3
N 3740			F 1		237.0	75.5					C18°
N 3740					537, Z						C 16 <sup>2</sup>
N3780					537,4						C 182
N3800											1279
					537.5						C/7
N 3730					537.2	C 177					
					231,2	C 17 <sup>2</sup> 76 <sup>6</sup>					
											HAREBER
Circles and											

			July 14-1932 45
			Plan Showing states Set on Core Wall From Notes on Page 44)
			(From Notes on Page 44)
		THE PARTY OF	4.
			Top of cut using revised
		THE RESERVE	Top of cut using revised grades as shown on page 44
		79	
With the latest the la			N 3800 YC 17'-
TO STATE OF THE ST			N3790 C18º
			1272
CALL STATE OF THE PERSON			C172 N3740 C162 1243 1243
		110 32 85	C172 755 7272
design to the state of the stat	tigethia a grand	A SERVE	755
	WITH HE HARD		
TINE WALLEY			C155 73 ± N3660 C215 1323
	BETT TO THE TANK	Land branch	M3620 C16°
	Transfer House	RESIDENT.	1242
			874   N3600 .
			474 N3580 C/8°
			V272
	de la		423
			923 1 13540 (21/- 1316
			C322 1 N3500 C128
The second second			982 K 1262
THE PERSON NAMED IN COLUMN TWO			Top of cut using Elev. 530
	DESCRIPTION OF STREET		· · · · · · · · · · · · · · · · · · ·
	MEN'S DAY	1 1 1 1 1 1 1	
			· · · · · · · · · · · · · · · · · · ·

	Profile.of	Drains -	Tuly 20, 1932	46
	7	1/0700		
	Drain #3	- N 3100		
13,M,	0.96 552.96		552.00	
T.P.	4.53 547.81	9.68	543.28	
		13.5	34,3	Bottom of toe trench
		8.8	39.0	Ave. clex. of toe wall exequation
E 4525		8.6	39. 2	
4535		5.5	42.3	
4540		5.2	42.6	
4580		5.8	42.0	
4620	建成级的方法的人	6.2	41,6	
4658		5.8	. 42.0	
4660		5.2	42.6	End of drain
. 4567	级设计和图的	0.0	47.8	
	Drain #2			
		14.1	33.7	
。	ESSET DESCRIPTION	10.4	37,4	Bottom of toe trench
E 4540		8.7		Ave, elev, of toe wall excavation
4580			39.1	
		8.0	39.8	· · · · · · · · · · · · · · · · · · ·
4620	STREET STREET	8.2	39.6	
4657		8.3	39.5	
4660		6.6	41,2	End of drain
11666		2.5	45,3	
	Drain#1	- N356	50	· · · · · · · · · · · · · · · · · · ·
		14.2	33.6	Bottom of toe trench
		12.1	35,7	Ave clay of toe wall excovation
				· · · · · · · · · · · · · · · · · · ·

	Fre	ofile of I	Drain=1 0	Continued	,	47
		547.81				
E 4540		2,,,,,	10.2			
4560		Barrier.		537.6		
46 20			10.2	37.6		
4650			10.1	37, 7		
4660			9.8	38.0		
4662			2.6	45.2		End of drain
7002 T.P.			2.1	45.7		
	7-		2,02	545.79	Market Land	
B.M.	1.20	552,99			Record	
2.14.		Times.	1.00	551,99	552.00	Check on levels
			40000			
			13/2			
	· Valle					
						· · · · · · · · · · · · · · · · · · ·
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						· · · · · · · · · · · · · · · · · · ·

		Downsti						July 21-19	932	48
	and Nea	1 Line	Stakes					Downstream	upstrenm	
				Pot/s	Bottom Tronch	Grade	Grade for Cale.	Stakeon	Stake on Neat Line	
				Profile	Grade	70		Neat Line		
B.M.	1.08	553.08		552.00						
T.P.	2,15	543.33		541.18						
3 +00			7.4	535.9	5 30,0	4	535.0	C. 58 out 15.33	C. 65 out	22
T.P.	2.24.	543.42	2.15	541.18						
2 + 75			. 7.7	535.7	530,5		535.5	C5 out 1517	C, 52	22
2 + 50			7.5	535.9	531.0	10	536.0	C.48 out 1500	G. 5'_	29
		deligi				N O	Ho			
2 + 25			7.0	536.4	5345		536,5	(c 32) out 1483	C. 48	28
2 +00			6.4	537.0	532.0		537.0	C 55 out 1467	0 54	20
1+75			60	537.4	532.5		537.5	C 55 out 1450	- C. 53	20
1+50			48	538.6	5730		538.0	C.6° out 1433	C. 55	20
			7,0	350.6		1	300.0		HILL	
1 +25	THE ST			-29.0		100		C -8 - 1 - 88	63	
			2,3	539.9	334.3	V	539.5	C.58 out 1383	C. 53	
1+00		1 (2 1 5 1 )				1		-9 1 22		
				541,7	236.0		541,0	C. 5? out1333	6. 58	Time:
ア.ア.			1.35	542,07						
	10.74	552,81								
B, M.			0.81	552,00	552.00	Cho	eak			
									ederse dru	
	Com	linued o.	n Next	Page		Vi.				

				ine sta			Ellio H Simpson	July 23 - 1932	49
	Z	Downstr	cam Te	e Wall			Soper		
				Profile	Bottom of trench Or.	1 Grade 7	Grade for Cale, Neat Line	Downstr. State	Upstr. Stake
B.M.	8,05	560.05		552.00	Į dienie ir				
0+00			10.7		553.0		558.0	62204172	C63 out 29
									FERRUSE
0+25	STATE OF THE STATE	42.7	10.2	549.8	5.45.0		550.0	C.49 out 1033	C. 4204+20
100000000									
0 + 50		10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			542.0	*	547,0	C6- 1133	C. 57 2°
						80			
0+75					539.0	1/2	544.0	C 54 1233	C54 20
			Land Hell						
1+00.				541.7	536.0	V	541,0		
2011 34 da 14 1									
	144	To the							
	1128								
	NINE CONTRACTOR								
,									
				57000					
	1			May 3, 1					
25242000	1-30-33								
	1.000								
		12 11/11/11							

	Ypstree	m Too a	n/1-Ned	of Lune		,	These Cuts	Jacreased	12%	44	50
			Gr. Rod	Teanch Grade	Grade for Gale Nestly		Downstr	Vear line	Upste	eam Ne	rat lune
T. P.				554,21			A 10 kg 1 /				
0+50	0.35	554,56		547.0° 2.5°			6,32 out	2.0	G.	46 00	1966
0 +75				544.66		1	6. 42 "				1045
1400			12.2	542.33	547.33		C. 55 11				11.22
1+25				540,00			6. 32 1				12.00
7.7.	2.58	544.62	16,9	537.66	542.66	0,	C, 24 ,				1278
1+75				535,33	5 40.33		C. 32 1.				13.56
2+00							C. 54 "				1433
2 +25							G, 55 n				1450
2 + 50			SILUTION STATES		The second second		C. 58 "			44	
2 + 75				532.0			C 25 11				14.67
3 +00				532.0			C, 29 11			7. 2 6º	
	Lon	Imuca.	Vext 7	age							

	5/0	pe Stan	he on c	fore w	011	17/ 18:1
						41 13.2 3.0 4.5
B.M.	0,94	567 .41	The second second	566.47		138
	2	554.68	13.03	554,38		36.8 52.5
	0,30	297.68	1.11			13.4 22.5
			31.2		536.0	6132 outil95 on E.
			A STATE OF			
1 3 3 5 7 1					536.5	C132 out 1198
<b>E</b> EE STATE			A TOTAL			C 135 out 1203
					537,0	C /3- 04-120- "
				112		
			<b>BEERA</b>			
		Little Control				
· ·						
					1	
		1 - Algert				
			/ S - 57.43			
	100					
Talte Laboration					,	

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Down	n stream	Toe Wa	11-770	Rie N. End	July 30 - 1932	53	1
				7			
B,M.	0.20	10001		F20 03			
Dires		E TO THE STATE OF	12.86	599.87			
\$0-90	0,32	587,92					
			0.5	587.4			
60-68			7.5	580.4			
\$0-65				576.1	Road		
\$0-30			12.5	575.4	Rosd	14	
T.P.			12.80	575.12			
	0.24	575.36					
\$ 0-25				572.6			
0-22			14.1	561.3	1 Top of D.G on by	11	
0-18			16.9	558.5 562.4	Topof D.G. G. 2'Pl		
0-12			13.0	560.5	Top of D.G. 3/Rt Top of D.G. 3/Rt	154	
\$ 0 +00		To the second	19.0	55 6.4	and of wall.		
W. H. D.C.	7		33433				
			PHILIPPE IN				
HE BORES							
						1	
		- ( - )					
		HATE					
	1.400		Note Office				-

	Puddle Re	Core - S	lope State	tes on T	Trench			downstream	Tuly 30-1932 upstream	m 54
					Exc. Grade	TrenchGood	code 7	100	X V	
	B,M,	4.72			539.39		100/0		234-139	
								<b>BELLEVIEW</b>		
4								Hole ave is elev	536.	
4	N.3500		3.1	18,7	536.0	526,0		6 76	6102	
鱼			3.1				1	30.6	23.7	
Ė	3540			16.9	537,2	527,2		C 85	C10º	<b>HARRIEN</b>
				• /   5		ade:		3/5	232	
	3580		4.7	15,7	538.4	528.4	80	0 8.5	6 102	
Ø.	Harry Harry						7	315	232	
	. 3620			14,5	539.6	529,6		094	C 95	
								32¥	225	
	3660			13.3	540.8	530.8		6112	6 88	
4								347	212	
	3680			12.7	541.4	531.4	***	6134	C 10°	
	B.M.	11.62	551.01		539.39		60	36- Aug	1-1932 230	
	3700			16.3	544.7	534.7	100	6/29	C 10 <sup>2</sup>	
	2720									
	3720			13.0	548.0	5380	X	c /2-	C 93	
	3740						20			
	2770	E Varie		11.5	549.5	539.5	N	C. 122 352	0 102	
	3760									
				10.0	551,0	541.0	<b>V</b>	C 134 1 364	232	
		1147								
			4.13-15-10					TO STATE OF THE ST		
1	ACT THE TAXABLE PARTY.									

a di	pstream	onal 2	11 - Near	Depth +	rom		Aug.3-1932	55
2+7	5 10 1+	00-1+00	back c	21		Grada Red	Cut	
B.M.	1,03	567,50		566,47				
			12.76	554.74				
	0.15	554,89						
	E. P. 5 to		9.95	544 94				
	1.04	545,98				* 1		
0+50			A SECTION AND ADDRESS OF THE PARTY OF THE PA		544,5			
0+75					542,16			
1+00			1,18	BANG ST	537.83	6.15	6,52	
1+25			7,48		537.50	8.48	612	
1+50			9.81		535,16	10.82	6/2	
1+75			10,13		APPENDING TO SERVICE	13.15	630	
2+00			9:48		530.5	15,48	6.62	
2+25			10.98		530.0		650	
2+50			12.48		529.5	16.45	C. 42	
2+75			12,48		529 5	16:48	6.42	
3+00					529.5	16,48		THE
3+25					529.5	16.48	THE RELEASE DESCRIPTION OF THE PERSON OF THE	
		Nava.					A PROPERTY OF THE PROPERTY OF THE PARTY OF T	
3 + 50					529.5			
						IS STATE		
					NAME OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER,			
							THE REPORT OF THE PROPERTY OF	

A PROPERTY AND ASSESSMENT	The State of the S	Aug 3 - 19		1 20 5 30 5	TOTAL STATE OF	
7	rotile N	End Up.	str. Toe	wall		\$6
		•				57/,
B,M,	9.87.	576.34	- S. P. S.	566,47		19.5
				Miles de la constant		
0-045			1144	590,7		Top of Road cut. 46.9
0 -02				584.3		
0+00	REEKR!					Top of D.G.
THE RESERVE OF THE PARTY OF THE				580.3		Road
0+16			+3.2	579.5		Road .
0 + 225			1.34	575.00		
0+235	# <sub>1</sub>		2,3	574.0		Top of D. 6
0+29			8.8	567.5		70p of 2,G
TP				564.26		
	14.99	571.03		120		
	0, //	277.03			125239	
0 + 33.5		20		556.9		D.G. (Already excavated some)
0 450			21,4	549.6		Loose Stuff
	N. C.	200				
			A STATE OF THE STA			
				1-7-32		
			Market S			
A TOWNSHIP OF	F178.25		in the same			
			6	Michigan Company		
		en habia				

3	Tope Stakes	for Sh	iove/E	re.	211	Upstream .		Downstr	eam
	Upstream To	e wall					\$		57
							40		
						3.70	0/1	5 /1/2	
		1.							
3+85				539.0			4 - 17		
					1				
3+75			1.2	545.0			22 17		
		May 19							
4 +00				552.5	1/6	654 m	195 17	324	
4+25				560.0	9				
						182	175-17	- G. 14 192	
4 + 55				567.8					
4+75									
	1,50 567,97			575.0	N H				
BM	301111		566,47						
									TO THE PERSON NAMED IN COLUMN 1

						. Aug 4-1932
Harry Harry						58
			Gr. Rod		Grade	
10000000000000000000000000000000000000	1 + 12 ×		or nod		Grade	
	Phile	1 184	14-71	144		
	10 22	55 4. 37				
	16,33	53 7, 3/		542.04		Void,
0+50			2.0			mare 2 59
7 30			9,9		544.8	- 460 - 2° × 1215 - 691
0+40						
0 1 40		is distributed	6.1		548.3	675 1090 675
0 + 30						723
0 7 30	100		12.7		552.0	C7' 6º 963 C78
0+25					558.0	×2º. 867
· Cana						
0410					567.0	1 2º 2°-
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						<b>一种,一种,一种的一种,一种的一种,一种的一种,一种的一种的一种,一种的一种的一种的一种的一种的一种的一种的一种的一种的一种的一种的一种的一种的一</b>
						AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
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	A Maria					

			195-19		4				P	600	0	545 PM				>	1
	Up.	str. Toe	wall 7	Profile					7	6.00	60.	nver	se			59	
	For	Fina	X Sec	tion					+11								
			1000		4												
B.M				542.04	-												
	0.28	54232							100								
1 +00		11111	3.6	5.38.7													
125			5,18	537,2													
+50	data de		7.5	534.8													
+75		1977	9.8	532.5	1								1			1 2	
2+00			11.3		43												
T.P.		S. 1912		531 42													
	4.69	536.11			1												
+75			6,2	529,9									200				
+50		15-21		530.0													1 1 1
+75				579.9	1												
Check.		35770		533,5				, ,			- /			Ele	13	3 3.5	
			2,50	373,3		Top	Cut	570	Ne	97	Tra.	2+7	5. (	9.	4.9	1	
B.M.	9.34				*									Н			
	7,37	551.38		542.04						Ac	198				1		***
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	W. S.																
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A STATE OF THE STA	N.	End Ups	tr. Tos	Wall.		4495	60
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0 +00			13,3		567.0	6 135 01/22	C 144 out 22
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0 + 25			13.3		567.0	Same Place	some place
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T.P.			11,79	5 6 8,55			
	2.60	571,15					
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	- FOR	71,7	7,66	206,71	06,17		
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Drain	s - Neat Line States	Aug6-1932 61
		E Illott Soper
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B.M. 0.74 556,	17 855.43	
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1725 10.1 5.1 534.5 652 11.6 8.9 533.0 6 27 14.95 12.1 7.1 532.5 652 2400. 12.6 9,1 532.0 6 35 2425 13.1 8.7 531.5 645 2450 13.2 7.1 531.0 6 45 2475 14.1 8.9 530.5 652	1+00	Regularia de la composição de la composi	8,6	6.4	536.0	C22
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2 +75				531.0		
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	1	Form Po	nts- Up	str. Toc	wall		No. of the last		Aug 8			66
							Grade for					
				Grade Red		Grade	Grade for Neature	Down.		4	lestr.	
	B. M.	5.31	547.35		542.04	N. A. K. S. A.				114		
	1410			+1.65		549.0	546.40	F 37	00/22	F 35	1153 01	1
4-						.7						
	1+20			+ 1,65		549.0	545,47	E 44		E 35	1184	
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							2/2/50					
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2 + 50 Up 8.17 37.37 11-1178 2 2 1467 1 19 20	
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	Upstr	eam 7	Toe Wa	11. Trend	ch.		Au	9 10-1932	68
Final	Elevan	tions ,	For de	termina lities	tion				
	Excar	ation	Quant	17165			74	CI Ti	Transf
13.M.	10.25	552.29	No.	542,04			Dollom	Elev. Top	irenen.
			10		LABOUR OF	Width	Eler.	Downstream	Upstream
0+75			Up. 2.7	48,6		12.45	542.2	548.6	549.6
++00			Up. 4.5 Dn 4.1	47.8		13122	538.7	548,2	547.8
7700			Un Til	78.4					
			Up. 6.9	45.4			537.2	544,9	545.4
1+25			Dn. 7.4	44.9		14.00	331.2	344,/	
			Up. 7.4	44.9					
1+50			Dn. 9,3	43.0	12.00	14.78	534.8	543.0	544.9
1+75			Up. 9.3 Dn. 10.6	43.0		15.56	532.5	541.7	543.0
			4p. 10.8	41.5		16.33	531.0	539.9	541.5
2+00			Dn. 12.4	39.9		10.33			
		7	Up. 12.2	40.1					
2+25	Mary II		Do. 14.1	38.2		16.50	529.9	538.2	540.1
B.M.	0,51	542.55	10.25	542.04					
2+50			Do 4.9	38.5		16.67	530.0	537.7	538.5
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2+75			Dn 5,7	36.9					
					The second second			<b>具然和有些</b> 真可且是有	
R. C. C. C. C.	Continu	red on	Page 72	2					
RESERVED BY		STATE OF THE PARTY OF					E-1-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-	MARKET LEADER	
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	The second second				A STATE OF THE STA				

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1110 10-1937

Final	Elevatio	ins for Deter	mination	4	1	5	Aug 10-1932 Hioth mpson	69
		Excavation Qu	antities				emmen	
B.M.	3,13	547.57	544,44		Botte	m	Elev. Top	of Trapph
	101,-607	Dn.	3.4 44.2	1	width	Elev.	Downstream	
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		Do.						
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		Dn.	12 40,47					
1+25		Ир. 7	40.0		15.83	534.9-	540,4	540.0
1+50		Dn 8						
		419 9	38.4		16.33	533.4	539./	538,4
1+75		Pn 9.			16.50	532.1	538.3	
							230.3	537.9
2,+00		Dn 9,			16.69	530.9	537.8	537.2
2+25		Dn 9. Up. 11.	and the second		16.83	. 531.1	537.7	536.4
2+50	N. V.Y.	Pn. 11	36.2		17,00	531,0	5362	535.9
2 + 75		Dn. 11						
27/3	11154.4	<i>Ир.</i> 11	35,9		17.17	531.0	535,7	535.9
3 +00		Dn. 11.			/7.33		535,8	536.8
						and die 2	E 272 B	
						10 100	K 372. Page	22.
Property of								

	Upstre	cam Te	De Wall		1			Aug	10.	193	2		70	
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B.M.	8.02	550.06		542.04					3		H			
							1512							
3 450			18.3	531.8										
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			1 2,0	261.2										
4 + 70	Yali Kali		+ 8.8	571.0				1						
4 + 76			+12.8	575.0								11		

	111-		211		4		424	Aug 10-1	-Grodes		1
6			Wall					GW Converse Elliott Simpson	- Notes		
	- 570	acs for i	vegi pine	6016	Grade for			Soper - Ren			
			Grade Red	TrenchGr	Cols. Nest Line		Downst		Up.	577.	
B.M.	3.59	545,63		542.04							
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										3 22	
3+75				532.25	540.0	10	c. 32	20	€ 3≧	04+1367	
				E LEAN						12.47	
4 + 00				535,0	543.0	- V	6102	22	c 78		
TP	12.14	557,57	0,20	545,43							
T.P	1,79	556.80	2.56	555.01							
T.P.	12.05	567,06	1.79	555.01							
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4415				540,0	5520		c. 83 A	20	C 2 +	1 967	
>'vert							Same	A SULL AND		Same	
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	Park Company	ACTA HITCH		THE SECTION AND SECTION							

	Toe	of Rock	Fill				Aug 11-19	732 73
	Elev	62501	E 5220 -	1:1 West	4		Simpson	
							Soper Remmen	
4 ocation of Stan	r		Trod	Elev,	Grade			
B,M.	0,20	558,98		558,78				
				230110				
N 3840								
E 5151.3			2.7	556.3	625.0	FIII 682		
N 3800 E 5148.1		100	60	7-7-1				REPURE BEREIT
	Maria	Name of the last	2.7	553 ./	625.0	Ell 7/2		
N3760			X-12-14-14			<b>公司司司司司司司司司</b>		
E 5144.3		Barton Branch	9.7	549,3	625.0	F 752		
		17-17-19						
N3680 E 5144,2		NAME OF	90	17110 0	MANAGE			
S 8/77,2			/. 8	549,2	625,0	F 758		
N3620								
E 5144,8			9.2	549.8	625.0	F 75,2		
Mar Harris de la		Later of a			432111			
N 3560 E 5144,9				THE				
	Jan Harris		9.8	549,2	625.0	wF 758		
N 3500				NO. SEC. SEC. SEC.				
E 5143,0	H. Tink	1	11.0	548.0	625	F 770		
	9.84	568 .62						
	T. Hope E.							
AND STAYING			0.25	568.37				
N 3880.	12.9	58/3						
5175.5		Printer Lave	0.8	580.5	6250	F#5.5	1841 N-2 1841	
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ENERGY IN								
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		Downstr	eam Toe	Wall				Aug 11		74
<b>在我的就会从</b>		orm To				<b>有</b> 。		Converse		
						See page 48		Soper		
5ta.	+ Rod	H.Z.	Roadina	Elev.	Grade	Cupalantan	11-trm	sk, Remmen	700	mist. Stk.
Chromodistant Christian			7		Groat	Suic Ni, Dine	ирзини			werse. J. S.
B,M,	0.56	545.00	Up. 4,70	544,44			2-83/8		1-9/2	
1+05			Dn 3,79	41.21	543.0	540.7	F272			out 1343
			TWEET WAY							Market Barrier
			Up 4.78	40,22			93/9		2-434	
1+10			Dn 4,40	40.60	543.0	540,4	2-73/8 F 278	20	F 240	1353
			FILL TAXES							
			Up 4.90	40.10	-		2-103/4		2-33/	2
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