1789

INDEX TO P.B. 1789

DATE	J.N.	DESCRIPTION	NOTES	PAGES
53	6934	EAST COMP CR # 1 D.S. J.N.6934 BENCH MARK CHECK	B.Ms.	5--76

Microfilmed May 87
P.W. file o.k. Aug '87

NOTES RED. _____ JOB NO. 6934 SURVEY OF East Comp Cr #1 DS F.B. 1789 PG. 5
DATE _____ SURVEY BY M. A. VanDeren
NOTES CHKD. _____ NOTES BY Van DATE [illegible]
DATE _____ INDEXED A. C. Johnson DATE 4-29-53

JN 6934

DESCRIPTION

Bench Mark Check

ON

EAST COMP CR #1 D.S.

all new elevations are on the L.A. County Surveyor precise level net Datum 1952 adjustment

ADJ. ELEV.

Circuit #1

3RD RUN

VanDeren
Blankenship
Richards
Myers

2ND RUN

Adjustment based on L.A. Co. Surv. Precise Level Net, 1952 Adj.

DIFF.

Adj 4/29/53 [illegible]

For adjustment calculations, see A-19, 20 & 2[illegible]

1ST RUN

B.M.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

765420 353 8-49

76S420 353 8-49

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B.M. (Fd)	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
4-22	145.990				145.990	Precise BM 4-22 Elev: 145.990 FB 1205-27
+ 125'	6.[illegible]43		6.069			in the city of Maywood. on Slauson Ave
⊼	152.[illegible]33	+0.[illegible]03	0.605		+0.6040	219.2 E'ly from the E. curb line of
− 125'	5.540		5.464			King Ave. & 8.3 N'ly from the S. curb
T.P.	14[illegible].593					of Slauson Ave. in a well cut through
+ 125'	4.888		4.729			the pvt and protected by a cast iron
⊼	151.481	−1.225	1.223		−1.2240	Cover marked. County Surveyor Monument
− 125'	6.[illegible]13		5.952			a std 4" brass tablet inscribed
T.P.	145.368					L.A. Co Survey Control System
+ 125'	5.312		5.229			triangulation station Bell B-2
⊼	150.680	−0.222	0.222		−0.2220	R.E. 2177 set by the County Surveyor
− 125'	5.534		5.451			in 1937 - set in conc 10" below the
T.P.	145.146					pavement surface
+ 125'	4.272		4.211			
⊼	149.418	−0.856	0.857		−0.8565	
− 125'	5.128		5.068			
T.P.	144.290					
+ 125'	4.221		4.159			
⊼	148.511	−0.719	0.718		−0.7185	
− 125'	4.940		4.877			
T.P.	143.571					
+ 125'	3.895		3.792			
⊼	147.466	−1.116	1.118		−1.1170	
− 125'	5.011		4.910			
T.P.	142.455					
+ 125'	5.421		5.357			
⊼	147.876	+0.229	0.228		+0.2285	
− 125'	5.192		5.129			
T.P.	142.684					

JOB NO. 6934 SURVEY OF East Comp Cr #1 DS NOTES RED. DATE
SURVEY BY M.A. Van Deren DATE 4-53 NOTES CHKD. DATE
NOTES BY Van DATE
INDEXED A. C. JODDSON DATE

F.B. 1789 Pg. 6

76S420 353 S[illegible]9

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	142.684					T.P. per pg 6
+ 125'	4.769		4.702			
⊼	147.453	-0.252	0.253		-0.2525	
− 125'	5.021		4.955			
T.P.	142.432					
+ 125'	4.622		4.546			
⊼	147.054	-0.498	0.496		-0.4970	
− 125'	5.120		5.042			
T.P.	141.934					
+ 125'	4.781		4.729			
⊼	146.715	-0.144	0.145		-0.1445	
− 125'	4.925		4.874			
T.P.	141.790					
+ 100'	4.721		4.655			
⊼	146.511	-1.682	1.683		-1.6825	
(Fd) 100'	6.403		6.338		140.125	+.0170
4-21	140.108				~~140.1080~~	Precise BM 4-21 Elev = 140.125 FB [illegible] 5-26 near Slauson Ave. & Almo Ave. 51.2 N. of the ℄ of Slauson Ave. 41.2 E. of the ℄ of Almo Ave. in a well cut through the pvt. & protected by a cast iron cover Marked County Surveyor Monument a std. County Surveyor Monument R.E. 32[illegible] Marked BM 4-21 [illegible] set in [illegible] 12" below the [illegible]

NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Comp Cr #1 DS
DATE ____ SURVEY BY M. A. Van Deren
NOTES CHKD. ____ NOTES BY Von ____ DATE 4-53
DATE ____ INDEXED ____ C. Johnson DATE ____

F.B. 1789 PG. 7

F.B. 1789 Pg. 8

JOB NO. 6934 SURVEY OF East Comp Cr #1 DS NOTES RED.

SURVEY BY M.A. VanDercu DATE

NOTES BY Van J. JOHNSON DATE 4-53 NOTES CHKD.

INDEXED DATE DATE

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION

NOTES RED. JOB NO. 6934 SURVEY OF East Comp Cr #1 D.S. F.B. 1789 Pg. 9
DATE SURVEY BY M.A. Van Deren
NOTES CHKD. NOTES BY Van DATE 4-53
DATE INDEXED A. Johnson DATE

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DESCRIPTION	ADJ. ELEV.	3RD RUN	2ND RUN	DIFF.	1ST RUN	B.M.

J.N. 6934

Bench Mark Check

on

EAST COMP CR #1 D.S.

All new elevations are on the L.A. County Sur
Precise Level Net Datum. 1952 Adjustment.

4-53
Van Deren
Blankenship
Richards
Myers

Circuit #2

For "EC" B.Ms, see J.N. 6331 & J.N. 6332
(East Compton Creek #1 & #2)

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
#4-21	140.125				140.125	Precise BM #4-21 Elev = 140.125 FB1205-26
+ 150'	5.847		5.760			near Slauson Ave. & Alamo Ave. 57.2 N.
⊼	145.972	+1.246	1.246		+1.2460	of the ℄ of Slauson Ave. & 41.2 E. of
− 150'	4.601		4.514			the ℄ of Alma Ave. in a well cut
T.P.	141.371					through the pvt, & protected by a cast
+ 125'	5.029		4.948			iron Cover Marked "County Surveyor Mon"
⊼	146.400	+0.316	0.318		+0.3170	A Std. County Surveyor Mon R.E. 329
− 125'	4.713		4.630			Marked "B.M. 4-21-1951" set in conc
T.P.	141.687					12" below the surface.
+ 125'	4.947		4.866			
⊼	146.634	+0.372	0.373		+0.3725	
− 125'	4.575		4.493			
T.P.	142.059					
+ 125'	5.053		4.952			
⊼	147.112	+0.393	0.392		+0.3925	
− 125'	4.660		4.560			
T.P.	142.452					
+ 125'	5.074		5.008			
⊼	147.526	+0.435	0.438		+0.4365	
− [illegible]	4.639		4.570			
T.P.	142.887					
+ 85'	4.733		4.673			
⊼	147.620	+0.675	0.676		+0.6755	+3.4400 ⑥
(Fd) 85'	4.058		3.997			
E.C. 94	143.562				143.560	BM E.C. 94 Elev = 144.256 FB640-163
+ 125'	4.4[illegible]		4.392			Heliotrope Ave & Slauson Ave. N. E. cor.
⊼	148.0[illegible]	0.694	0.694		−0.6940	L & nail 3' N. of N. end C.R.
− 125'	5.[illegible]		5.086			
T.P.	142.868					

JOB NO. 6934 SURVEY OF East Comp CR #1 DS
SURVEY BY M. A. Van Deren
NOTES BY Van DATE
INDEXED A. C. Johnson DATE
NOTES RED. DATE
NOTES CHKD. DATE

F.B. 1789 PG. 16

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	B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	T.P.	142.868					T.P. per pg 10
	+ 85'	5.002		4.921			
	⊼	147.870	+0.087	+0.089		+0.0880	-0.6060 ②
	(Fd) 85'	4.915		4.832			
1890	E.C. 9[illegible]	142.955				142.953	BM E.C. 95 Elev = 143.658 FB 460-164
	+ 100'	4.818		4.730			Heliotrope Ave. & 59th Pl S. W. cor
	⊼	147.773	-0.846	0.847		-0.8465	Bt Spk in curb. 8' S. of S. end CR.
	- 100'	5.664		5.577			
	T.P.	142.109					
	+ 55'	4.685		4.612			
	⊼	146.794	+0.217	0.217		+0.2170	-0.6295 ②
	(Fd) 55'	4.468		4.395			
2200	E.C. 96	142.326				142.322	BM EC 96 Elev = 143.046 FB 640-164
	+ 140'	4.568		4.476			Heliotrope Ave & 60th St S. E. Cor
	⊼	146.894	-0.339	0.339		-0.3390	Bt Spk in curb. 8' E. of E. end CR
	(Set) 140'	4.907		4.815			-0.3390 ①
2480	E.C. 97"A"	141.987				141.982	BM E.C. 97 Destroyed Re-set E.C. 97"A"
	+ 125'	3.623		3.[illegible]			Heliotrope Ave & 60th Pl N. E. Cor
	⊼	145.610	-1.718	[illegible].718		-1.7180	Bt Spk in curb. 10' N. of N. end CR
	- 125'	5.341		5.253			
	T.P.	140.269					
	+ 40'	4.974		4.896			
	⊼	145.243	+0.403	+0.403		+0.4030	-1.3150 ②
	(Set) 40'	4.571		4.493			
2810	E.C. 98A	140.672				140.666	BM EC 98 Destroyed Re-set E.C. 98A
	+ 125'	4.490		4.429			Heliotrope Ave & 61st N. W. C[illegible]
	⊼	145.162	-0.330	0.331		-0.3305	Bt Spk in curb. 10' N. N. end C[illegible]
	- 125'	4.820		4.760			
	T.P.	140.342					

NOTES RED. _____ JOB NO. 6934 SURVEY OF East Comp Cr. #2 D.S.
DATE _____ SURVEY BY N. A. Van Deren
NOTES CHKD. _____ NOTES BY Van _____ DATE _____
DATE _____ INDEXED E. C. Johnson DATE _____

F.B. 1789 PG. 11

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NOTES RED. DATE
NOTES CHKD. DATE

JOB NO. 6934 SURVEY OF East Camp Cr #2 Q.S.
SURVEY BY M.A. Van Deren DATE
NOTES BY L. O. Johnson DATE
INDEXED DATE

F.B. 1782 PG. 12

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	140.342					T.P. per p 11
+ 125'	5.090		5.027			
℄	145.432	+0.207	0.207		+0.2070	
− 125'	4.883		4.820			
T.P.	140.549					
+ 100'	4.808		4.725			
℄	145.357	−0.559	0.558		−0.5585	
− 106'	5.367		5.283			
T.P.	139.990					
+ 75'	6.347		6.255			
℄	146.337	−1.693	1.693		−1.6930	−2.3750 ④
(Set) 75' 3160	8.040		7.948			
EB30"A"	138.297				138.287	EB30 Destroyed. Re-set EB30"A"
+ 150'	4.663		4.595			Heliotrope Ave & Randolph St S.E. cor
℄	142.960	−0.702	0.702		−0.7020	Bt spk in curb. 5' E. of E. end CR.
− 150'	5.365		5.297			
T.P.	137.595					
+ 125'	4.952		4.874			
℄	142.547	−0.374	0.375		−0.3745	
− 125'	5.326		5.249			
T.P.	137.221					
+ 45'	5.196		5.105			
℄	142.417	+0.374	0.374		+0.3740	−0.7025 ③
(Set) 45'	4.822		4.731			
4300 EB29"A"	137.595				137.582	EB29 Destroyed. Re-set EB29"A"
+ 125'	5.199		5.141			Heliotrope Ave & Fillmore St N.W. cor
℄	142.794	−0.064	0.064		−0.0640	Bt spk in curb. 5' N.W. end CR
− 125'	5.263		5.205			
T.P.	137.531					

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	B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	T.P.	137.531					T.P. per pg 12
	+ 125'	5.068		4.996			
	⊼	142.599	+0.401	0.401		+0.4010	
	− 125'	4.667		4.595			
	T.P.	137.932					
	+ 100'	5.174		5.108			
	⊼	143.106	+0.561	0.561		+0.5610	+0.8980 ③
	(Set) 100'	4.613		4.547			
5000	E.C. 83 "A"	138.493				138.478	BM EC 83 Destroyed Re-set E.C. 83 "A"
	+ 110'	4.850		4.789			Heliotrope Ave & Gage Ave. N.E. Cor
	⊼	143.343	−0.202	0.202		−0.2020	Bt Spk in curb. 5' N. N. end C.R.
	(Fd) 110'	5.052		4.999			−0.2020 ①
5220	EB 22	138.291				138.276	
	+ 125'	4.222		4.133			EB 22 Elev = 138.970 FB 640 - 24
	⊼	142.513	−0.477	0.479		−0.4780	Vinevale Ave & Gage Ave. S.E. Cor
	− 125'	4.699		4.612			Bt Spk in Cb. 5' S. of S. end C.R.
	T.P.	137.814					
	+ 150'	3.629		3.558			
	⊼	141.443	−2.262	2.262		−2.2620	−2.7400 ②
	(Fd) 150'	5.891		5.820			
5770	EB 21	135.552				135.534	EB 21 Elev = 136.176 FB 640 - 23
	+ 125'	3.408		3.317			Vinevale Ave (E. side) 590' ± N. Nelson Dr.
	⊼	138.960	−2.601	2.602		−2.6015	Bt Spk in Cb. in Front of Ho. # 6522
	− 125'	6.009		5.919			
	T.P.	132.951					
	+ 125'	4.054		3.979			
	⊼	137.005	−1.421	1.421		−1.4210	
	− 125'	5.475		5.400			
	T.P.	131.530					

NOTES RED. ____ JOB NO. 6934 SURVEY OF East Comp Cr #1 D.S.
DATE ____ SURVEY BY M.A. Van Deren
NOTES CHKD. ____ NOTES BY Van ____ DATE ____
DATE ____ INDEXED ____ C. Johnson DATE ____

F.B. 1789 PG. 13

F.B. 1789 PG. 14

JOB NO. 6934 SURVEY OF East Camp Cr #1 D.S. NOTES RED. DATE

SURVEY BY M.A. Van Deren NOTES CHKD. DATE

NOTES BY Van DATE

INDEXED R. C. Johnson DATE

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	131.530					T.P. per pg 13
+ 80'	4.180		4.117			
⊼	135.710	-0.461	0.459		-0.4600	-4.4825 ③
(Set) 80' 6830	4.641		4.576			
EB20A"	131.069				131.049	EB20 Destroyed. Re-set EB20'A'
+ 125'	4.362		4.297			Vinevale Ave & Nelson Dr. S.E. Cor
⊼	135.431	-0.561	0.562		-0.5615	Bt Spk in curb. 5' S. S. end C.R.
− 125'	4.923		4.859			
T.P.	130.508					
+ 90'	4.657		4.581			
⊼	135.165	-0.390	0.390		-0.3900	-0.9515 ②
(Fd) 90' 6860	5.047		4.971			
EB19	130.118				130.096	EB19 Elev = 130.759 FB 640-22
+ 125'	4.470		4.401	4.491		Vinevale Ave (E. side) 480'± S. & Nelson Dr
⊼	134.588	-0.617	0.611	0.615	-0.6160	Bt Spk in curb. in front of Ho # 6828
− 125'	5.087		5.012	5.016		
T.P.	129.501					
+ 125'	4.409		4.348			
⊼	133.910	-0.536	0.537		-0.5365	-1.1525 ②
(Fd) 125' 7360	4.945		4.885			
EB18	128.965				128.942	EB18 Elev = 129.638 FB 640-22
+ 135'	4.110		4.001			Vinevale Ave & Beck Ave. S.E. Cor
⊼	133.075	-0.901	0.901		-0.9010	Bt Spk in Curb. 5' S. S. end C.R.
(Fd) 135 7630	5.011		4.902			-0.9010 ①
EB17	128.064				128.040	EB17 Elev = 128.745 FB 640-22
+ 125'	4.393		4.319			Vinevale Ave & Weik Ave. N.E. Cor
⊼	132.457	-1.029	1.029		-1.0290	L & T in Curb. 10' N. N. end C.R.
− 125'	5.422		5.348			
T.P.	127.035					

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	B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	T.P.	127.035					T.P. per pg 14
	+ 50'	4.983		4.906			
	⊼	132.018	-0.102	0.102		-0.1020	-1.1310 ②
	(Set) 50'	5.085		5.008			
7980	EB 2"A"	126.933				126.907	EB2 Destroyed. Re-set EB2"A"
	+ 125'	4.940		4.879			Florence Ave & Vinevale Ave N.E. Cor
	⊼	131.873	-0.423	0.423		-0.4230	Bt Spk in Cb. 5' N. of N. end C.R.
	− 125'	5.363		5.302			
	T.P.	126.510					
	+ 100'	4.760		4.690			
	⊼	131.270	-0.153	0.152		-0.1525	
	− 100'	4.913		4.842			
	T.P.	126.357					
	+ 75'	4.776		4.698			
	⊼	131.133	+0.101	0.101		+0.1010	-0.4745 ③
8580	(Set) 75'	4.675		4.597			
	EB 3"A"	126.458				126.431	EB3 Destroyed. Re-set EB3A
	+ 125'	4.560		4.507			Florence Ave. (S. side) 600'± E. & Vinevale Av.
	⊼	131.018	-0.475	0.474		-0.4745	Bt Spk in curb. 20' E. of W. edg. Ho. # 4902
	− 125'	5.035		4.981			
	T.P.	125.983					
	+ 125'	5.053		4.950			
	⊼	131.036	-0.132	0.132		-0.1320	-0.6740 ③
	− 125'	5.185		5.082			
	T.P.	125.851					EB4 Destroyed. Re-set EB4"A"
	+ 75'	4.802		4.678			Florence Ave & W. Icox Ave. S.W. Cor
	⊼	130.653	-0.068	0.067		-0.0675	Bt Spk in Cb. 15' W. of W. end C.R.
	(Set) 75'	4.870		4.745			
	EB 4"A"	125.783				125.754	(126.468 - 1934 datum)
	9230						

NOTES RED. _____ JOB NO. 6934 SURVEY OF East Camp Cr #1 DS
DATE _____ SURVEY BY M.A. VanDercu
NOTES CHKD. _____ NOTES BY Vol. C. Johnson DATE _____
DATE _____ INDEXED _____ DATE _____

F.B. 1789 PG. 15

JOB NO. 6934 SURVEY OF East Comp Cr #1 D.S. NOTES RED. DATE
SURVEY BY M.A. Van Deren DATE 4-14-53 NOTES CHKD. DATE
NOTES BY Ken DATE
INDEXED R. C. Johnson DATE

F. B. 1789 PG. 16

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
EB4'A' 9230	125.783				125.754	EB4'A" per pg 15
+ 125'	5.150		5.042			
⊼	130.933	− 0.479	0.479		−0.4790	
− 125'	5.629		5.521			
T.P.	125.304					
+ 80'	4.634		4.578			
⊼	129.938	+ 0.270	0.271		+0.2705	−0.2085 ②
(Fd) 80'	4.364		4307			
EB5 9640	125.574				125.544	EB5 Elev = 126.260 FB 640-13
+ 125'	4.718		4653			Wilcox Ave. (E. side) 450' ± S. & Florence Ave
⊼	130.292	− 1.014	1.016		−1.0150	Bt Spk in N. Dr To Ho # 7306 4' E. of W. end Dr
− 125'	5.732		5.669			
T.P.	124.560					
+ 75'	5.020		4.967			
⊼	129.580	+ 0.774	0.774		+0.7740	−0.2410 ②
(Fd) 75'	4.246		4.193			
EB6 10040	125.334				125.302	EB6 Elev = 126.052 FB 640-13
+ 125'	3.603		3.542			Wilcox Ave. & Live Oak St. N. E. Cor
⊼	128.937	−1.397	1.398		−1.3975	Bt Spk in S. end of conc porch at store
− 125'	5.000		4.940			#7334
T.P.	123.937					
+ 100'	4.795		4.746			
⊼	128.732	+ 0.036	0.036		+0.0360	−1.3615 ②
(Set) 100'	4.759		4.710			
EB7'A' 10490	123.973				123.938	EB7 Destroyed. Re-set EB7'A'
+ 100	3.275		3.177			Wilcox Ave. (W. side) at Hartle St
⊼	127.248	−0.415	0.415		−0.4150	Bt Spk in E. end of S. Dr To Ho # 7535
− 100	3.690		3.592			
T.P.	123.558					(124.687 on '34 datum)

765420 353 8-49

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	B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	T.P.	123.558					T.P. per pg 16
	+ 100'	4.809		4.748			
	π	128.367	+0.207	0.207		+0.2070	-0.2080 ②
	(Fd) 100'	4.602		4.541			
	EB 8	123.765				123.739	EB 8 Elev = 124.560 FB 640-14
10890	+ 125'	4.362		4.294			Wilcox Ave & Clara St. N.W. cor
	π	128.127	-0.698	0.698		-0.6980	Bt spk in pvt. 3' S. of N. edg pvt. [illegible] W. & int
	− 125'	5.060		4.992			(124.476 - '34 datum)
	T.P.	123.067					
	+ 70'	4.978		4.889			
	π	128.045	+0.308	0.308		+0.3080	-0.3900 ②
	(set) 70'	4.670		4.581			
	EB 9'A'	123.375				123.337	EB 9 Destroyed. Re-set EB 9'A'
11280	+ 125'	4.243		4.152			Wilcox Ave. (W. side) 375'± S. & Clara St
	π	127.618	-1.236	1.236		-1.2360	Bt Spk in walk to Ho # 7735 - 1' W. of E. end
	− 125'	5.479		5.388			
	T.P.	122.139					
	+ 120'	4.098		4.017			
	π	126.237	-0.764	0.764		-0.7640	-2.0000 ②
	(Fd) 120'	4.862		4.781			
11770	EB 10	121.375				121.336	EB 10 Elev = 122.161 FB 640-15
	+ 125'	3.904		3.842			Wilcox Ave & Elizabeth Ave. S.E. Cor
	π	125.279	-0.521	0.520		-0.5205	Bt Spk in walk to ho # 5000
	− 125'	4.425		4.362			(122.082 - '34)
	T.P.	120.854					
	+ 75'	4.637		4.574			
	π	125.491	+0.161	0.161		+0.1610	-0.3595 ②
	(set) 75'	4.476		4.413			
	EB 11'A'	121.015				120.974	EB 11 Destroyed. Reset EB 11'A'
	12170						Wilcox Ave (E. side) 42[illegible]'± S. & Elizabeth Ave
							Bt spk in S. side Conc Dr to Ho # 7[illegible]

NOTES RED. ____ JOB NO. 6934 SURVEY OF East Comp Cr #1 D.S.
DATE ____ SURVEY BY M.A. Van Deren
NOTES CHKD. ____ NOTES BY Van ____ DATE 4-14-53
DATE ____ INDEXED ____ DATE ____

F.B. 1789 PG. 17

76S420 353 8-49

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
12170 EB11A	121.015				120.974	EB11A per pg 17
+ 125'	3.677		3.583			
⊼	124.692	-1.261	1.259		-1.2595	
− 125'	4.938		4.842			
T.P.	119.754					
+ 110'	4.530		4.489			
⊼	124.284	-0.087	0.088		-0.0875	-1.3470 ②
12640 (Fd) 110'	4.617		4.577			
EB12	119.667				119.626	EB 12 Elev = 120.333 FB 640-16
+ 125'	3.413		3.342			Wilcox Ave & Santa Ana St. S.W. Cor
⊼	123.080	-1.535	1.535		-1.5350	Bt Spk in walk to Ho # 4956
− 125'	4.948		4.877			(120.365-'34 datum)
T.P.	118.132					
+ 75'	4.863		4.817			
⊼	122.995	+0.167	0.168		+0.1675	+1.3675 ②
13040 (Set) 75'	4.696		4.649			
EB13'A'	118.299				118.257	EB13 Destroyed-Re-set EB13'A'
+ 100'	3.810		3.722			Wilcox Ave (W. side) 400'± S. & Santa Ana St
⊼	122.109	-1.119	1.120		-1.1195	Bt Spk in N. side conc Dr to Ho # 8137
− 100'	4.929		4.842			
T.P.	117.180					
+ 90'	4.267		4.160			
⊼	121.447	-1.224	1.224		-1.2240	-2.3435 ②
(Set) 90'	5.491		5.384			
13420 EB14"A	115.956				115.912	EB14 Destroyed Re-set EB14A
+ 150'	3.148		3.078			Wilcox Ave & Cecelia St N.E. Cor
⊼	119.104	-2.608	2.607		-2.6075	Bt Spk in walk to Ho # 8238
− 150'	5.756		5.685			
T.P.	113.348					116.647 - 1934 datum

JOB NO. 6934 SURVEY OF East Camp Cr #1 DS NOTES RED. ____
SURVEY BY M.A. Van Deren DATE ____
NOTES BY Van DATE 4-14-53 NOTES CHKD. ____
INDEXED C. Johnson DATE ____ DATE ____

F.B. 1789 PG. 18

769420 353 8-49

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NOTES RED. JOB NO. 6834 SURVEY OF East Campbell #1 DS
DATE SURVEY BY M. Fayen Decker F.B. 7882 Pg. 12
NOTES CHKD. NOTES BY Van DATE 4-19-59
DATE INDEXED DATE

	B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	T.P.	113.348	✓				T.P. per pg 18
	+ 125'	3.690		3.610			
	Λ	117.038	+0.001	0.002		+.0015	-2.6060 (2)
	(Fd) 125'	3.689		3.608			
13970	EB 15	113.349				113.304	E.B. ~~E.E.~~ 15 Elev = 114.025 FB 640 - 17
	+ 150'	3.617		3.545			Wilcox Ave. (E. side) 516'± S. of Costello St
	Λ	116.966	- 1.041	1.039		-1.0400	Cut Spk in 16" PP ± 367396E
	- 150'	4.658		4.58			114.038 - 34 datum
	T.P.	112.308					
	+ 100'	4.349		4.267			
	Λ	116.657	- 0.701	0.702		-0.7015	
	- 100'	5.050		4.969			
	T.P.	111.607					
	+ 25'	4.376		4.295			
	Λ	115.983	- 0.139	0.139		-0.1390	-1.8805 (3)
14520	(Set) 25'	4.519		4.434			
	U.S. 37A	111.468				111.422	U.S. 37 Destroyed Re-set U.S. 37A
	+ 125'	5.248		5.189			Potato St (S. side) 45'± E. of Wilcox Ave
	Λ	116.716	+1.287	1.287		+1.2870	Bt Spk in E. side Conc. Culvert headwall
	- 125'	3.961		3.902			
	T.P.	112.755					
	+ 100'	5.011		4.941			
	Λ	117.766	+ 0.748	0.749		+0.7485	
	- 100	4.263		4.192			
	T.P.	113.503					
	+ 75'	4.621		4.588			
	Λ	118.123	+0.497	0.698		+0.6975	+2.7330 (3)
	(Fd) 75'	3.924		3.890			
	EB 16	114.199				114.152	EB 16 Elev = 114.880 FB 641 - 18
15120		.200					Potato St (N. side) 550' W. of Wilcox Ave
							Cut SAK in 16" PP ± 379705E

F.B. 1789 Pg. 20

JOB NO. 6934 SURVEY OF East Comp Cr #105 NOTES RED. DATE

SURVEY BY M. A. Van Deren DATE 4-15-53 NOTES CHKD. DATE

NOTES BY Van C. Johnson DATE

INDEXED DATE

763420 353 8-49

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
EB16 15100	114.~~199~~ 200				114.152	EB16 per pg 19
+125'	3.370		3.299			
⊼	117.569	-1.359	1.359		-1.3590	
−125'	4.729		4.658			
T.P.	112.840					
+100'	4.333		4.256			
⊼	117.173	+0.426	0.426		+0.4260	
−100'	3.907		3.830			
T.P.	113.266					
+70'	4.960		4.795			
⊼	118.226	−0.061	0.062		-0.0615	−0.9945 ③
(Fd) 70'	5.021		4.857			
89X 15210	113.205				113.156	89X Elev = 113.913 FB639-10 Atlantic Ave. & S.P. RR S. of Potato St Cap Disk in N.E. Cor of R.R. culvert 69.5 E. ℄ Atlantic & 11' N. ℄ Tracks Rd Dept. New Series Elev = 114.008 +0.8385 ①
+100'	5.843		5.788			
⊼	119.048	+0.838	0.839		+0.8385	
(Fd) 100'	5.005		4.949			
EC10	114.043				113.993	E.C.10 Elev = 114.739 FB 639-10 Atlantic Ave. & Potato St N.E. Cor Cut Spk in Conc pvt 100'± N. & 9'± E. ℄ int +1.9840 ①
+105'	5.847	+1.984 ~~1.948~~	5.768			
⊼	119.890		1.9841		+1.9840	
(Fd) 105	3.863		3.784			
EC9 16120	116.027				115.976	EC9 Elev = 116.749 FB 639-9 S.P. RR & Atlantic Ave (E. side) Cut in Conc pvt 15' S & 9' E of ℄ Tracks
+100'	4.109		4.021			
⊼	120.136	−0.727	0.727		-0.7270	
−100'	4.831		4.748			
T.P.	115.305					

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	115.305					T.P. per pg 20
+ 100'	4.738		4.685			
⊼	120.043	-2.419	2.418		-2.4185	-3.1455 ②
(Fd) 100'	7.157		7.103			
16520 EC 8	112.886				112.829	EC8 Elev = 113.620 FB 639 -
+ 100'	7.141		7.095			LA & SL. R.R. & Atlantic Ave (E. side)
⊼	120.027	+2.413	2.412		+2.4125	cut spk in conc pvt 140' S & 9' E ℄ Tracks
— 100'	4.728		4.683			
T.P.	115.299					
+ 125'	5.221		5.311			
⊼	120.520	+0.881	0.882		+0.8815	
— 125'	4.340		4.429			
T.P.	116.180					
+ 125'	2.847		2.570			
⊼	119.027	-1.041	1.041		-1.0410	
— 125'	3.888		3.611			
T.P.	115.139					
+ 125'	4.712		4.620			
⊼	119.851	+0.121	0.122		+0.1215	
— 125'	4.59[illegible]		4.498			
T.P.	115.260					
+ 125'	4.610		4.539			
⊼	119.870	+0.123	0.124		+0.1235	
— 125'	[illegible]87		4.415			
T.P.	115.383					
+ 125'	4.841		4.795			
⊼	120.224	+0.541	0.543		+0.5420	
— 125	4.300		4.252			
T.P.	115.924					

NOTES RED. _____ JOB NO. 6934 SURVEY OF East Comp Co #1 DS
DATE _____ SURVEY BY M. A. Van Deren
NOTES CHKD. _____ NOTES BY [illegible] DATE 4-15-53
DATE _____ INDEXED [illegible] C. Johnson DATE _____

F.B. 1788 PG. 11

765420 353 8-49

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NOTES RED. DATE NOTES CHKD. DATE

JOB NO. 6934 SURVEY OF East Camp Cr #1 DS DATE 4-15-53

SURVEY BY M.A. Van Deren C. Johnson DATE

F.B. 1789 Pg. 22

19290

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1[illegible]					T.P. per p.g. 21
+ 5'	[illegible].032		4.949			
Π	120.956	+3.704	3.703		+3.7035	+6.7435 (7)
(Ed) 100'	+ 1.328		1.246			
EC11	119.628				119.567	EC11 Elev = 120.35 FB 639-11
+ 125'	2.062		2.011			L.A.F.S.L.R.R. & Arch St
Π	121.690	-3.098	3.098		-3.0980	Bt Spk in N. Cor. of Signal Base. 50' S'ly
- 125'	5.160		5.109			& 13' E'ly of Int of R.R. & St
T.P.	116.530					
+ 125'	5.108		5.059			
Π	121.638	+ 0.748	0.750		+0.7490	
- 125'	4.360		4.309			
T.P.	117.278					
+ 125'	5.158		5.092			
Π	122.436	+0.784	0.783		+0.7835	
- 125'	4.374		4.309			
T.P.	118.062					
+ 100'	5.101		5.042			
Π	123.163	+0.681	0.681		+0.6810	
- 100'	4.420		4.361			
T.P.	118.743					
+ 100'	5.036		4.959			
Π	123.779	+1.884	1.883		+.8835	+0.9990 (5)
(Ed) 100'	3.152		3.076			E.C. 12 Elev = 121.318 FB 639-12
EC12	120.627				120.562	Salt Lake Ave & Cecilia St
+ 125	4.218		4.145			Bt Spk in conc Cb around Tel Pole
Π	124.845	+0.025	0.023		+0.0240	20' S.W. of & Int
- 125	4.193		4.022			
T.P.	120.652					

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NOTES RED. JOB NO. 6934 SURVEY OF East Compton #105 F.B. 178 PG. 23
DATE SURVEY BY H.D. Van Norman
NOTES CHKD. NOTES BY [illegible] DATE 4-15-54
DATE INDEXED C. Johnson DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	120.652					T.P. per P.B. 22
+ 125'	4.897		4.831			
Π	125.549	+0.805	0.803		+0.8040	
− 125'	4.092		4.028			
T.P.	121.457					
+ 125'	5.147		5.081	5.003		
Π	126.604	+0.808	0.812	0.812	+0.8105	
− 125'	4.339		4.269	4.191		
T.P.	122.265					
+ 100'	4.949		4.872			
Π	127.214	+0.555	0.554		+0.5545	
− 100'	4.394		4.318			
T.P.	122.820					
+ 115	4.957		4.501	4.452		
Π	127.777	+0.457	0.461	0.459	+0.4590	+2.6520 (15)
− Set 115'	4.100		4.040	3.993		
20470 EC13A'	123.277				123.210	EC13 Destroyed Reset E.C. 13A'
+ 125'	5.245		5.192			Salt Lake Ave. & Santa Ana. St. N.E. cor
Π	128.522	+0.772	0.771		+0.7715	Bt Sp Kin N. end of Catch Basin 50' N. of int
− 125'	4.473		4.411			
T.P.	124.049					
+ 125'	4.864		4.845			
Π	128.913	+0.783	0.783		+0.7830	
− 125'	4.081		4.062			
T.P.	124.832					
+ 125'	4.743		4.647			
Π	129.575	+0.455	0.456		+0.4555	
− 125'	4.288		4.191			
T.P.	125.287					

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NOTES RED. DATE
NOTES CHKD. DATE
JOB NO. 6934 SURVEY OF East Camp Cr #105
SURVEY BY M.A. Van Deren DATE 4-15-53
NOTES BY W.C. Johnson DATE
INDEXED DATE
F.B. 1789 PG. 24
22520

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	125.287					T.P. per pg 23
+100'	5.095		5.042			
Π	130.382	+0.434	0.436		+0.4350	
−100'	4.661		4.606			
T.P.	125.721					
+65'	8.395		8.394			
Π	134.116	+4.875	4.875		+4.8750	+7.3200 ⑤
(Set) 65' 1550	3.520		3.519			
EC 14 A°	130.596				130.527	EC 14 Destroyed Re set EC 14 A°
+100'	1.960		1.882			Salt Lake Ave E Of his Ave S.W. Cor
Π	132.556	−3.145	3.147		-3.1460	Bt Spk in Cb. 6' W of W. end C.R.
−100'	5.105		5.029			
T.P.	127.451					
+125'	4.633		4.505			
Π	132.084	+0.431	0.430		+0.4305	
−125'	4.202		4.075			
T.P.	127.882					
+125'	4.666		4.594			
Π	132.548	+0.275	0.273		+0.2740	
−125'	4.391		4.321			
T.P.	128.157					
+135'	4.770		4.702			
Π	132.927	+1.022	1.022		+1.0220	-1.4195 ④
(Fd) 135'	3.748		3.680			
EC 15	129.179				129.104	BM EC 15 Elev = 129.817 FB 639-15
+125'	4.502		4.429			Salt Lake Ave & Olive St N.E. Cor
Π	133.681	+0.674	0.676		+0.6750	Bt Spk in S. end Walk to Hse # 4051
−125'	3.828		3.753			
T.P.	129.853					

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NOTES RED. ____ JOB NO. 6934 SURVEY OF East Camp Cr #1 DS
DATE ____ SURVEY BY M. A. Van Deren
NOTES CHKD. ____ NOTES BY Van DATE 4-15-53
DATE ____ INDEXED L. C. Johnson DATE

F.B. 1789 PG. 25

	B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	T.P.	129.853					T.P. per pg 24
	+ 125'	5.180		5.114			
	⊼	135.033	+1.092	1.093		+1.0925	
	− 125'	4.088		4.021			
	T.P.	130.945					
	+ 85'	4.726		4.638			
	⊼	135.671	−0.234	0.235		−0.2345	+1.5330 (3)
	(Set) 85'	4.960		4.873			
23190	EC16 "A"	130.711				130.634	EC16 Destroyed Re-set EC16 "A"
	+ 125'	5.488		5.423			Salt Lake Ave & Clara St N.E. Cor
	⊼	136.199	+1.365	1.365		+1.3650	Bt Spk in curb 7' E. of E. end CP.
	− 125'	4.123		4.058			
	T.P.	132.076					
	+ 125'	5.206		5.129			
	⊼	137.282	+0.958	0.958		+0.9580	
	− 125'	4.248		4.171			
	T.P.	133.034					
	+ 100'	5.244		5.192			
	⊼	138.278	+0.791	0.790		+0.7905	+3.1135 (3)
	(Fd) 100'	4.453		4.402			
23890	EC17	133.825				133.746	EC17 Elev = 134.380 FB 639-19
	+ 125'	4.753		4.684			Flower St & Bear Ave 33' E. [illegible]
	⊼	138.578	+1.037	1.036		+1.0365	Bt Spk in S. Curb. Flower St. 6' E. [illegible]
	− 125'	3.716		3.648			
	T.P.	134.862					
	+ 150'	5.647		5.580			
	⊼	140.509	+2.182	2.182		+2.1820	+3.2185 (2)
	(Fd) 150'	3.465		3.398			
	EC18	137.044				136.963	EC18 Elev = 138.153 FB 639-19
	24,440						Salt Lake Ave & Live Oak Ave S.E. Cor
							Bt Spk in Gas pump Base. 3' N. of [illegible]

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JOB NO. 6934 SURVEY OF East Comp Gr #1 DS NOTES RED. DATE
SURVEY BY M.A. Van Deren NOTES CHKD.
NOTES BY [redacted] C. Jamison DATE 4-15-53 DATE
INDEXED DATE
F.B. 1789 Pg. 26

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
EC 18	137.044				136.963	EC 18 per pg 25
+ 125'	4.499		4.381			
⋀	141.493	−0.200	0.200		−0.2000	
− 125'	4.649		4.581			
T.P.	136.844					
+ 125'	4.660		4.630			
⋀	141.504	+0.659	0.657		+0.6586	
− 125'	4.001		3.973			
T.P.	137.553	.503				
+ 75'	4.979		4.901			
⋀	142.532	+0.597	0.597		+0.5970	+1.0550 ③
(Fd) 75'	4.382		4.304			
EC 19 250+00	138.150	.100			138.016	E.C. 19 Elev = 138.727 F.B. 639-20
+ 100'	5.168		5.127			Salt Lake Ave. & Walnut St. N.E. Cor
⋀	143.318	+1.755	1.754		+1.7545	Bt Spkin Cb. 12' N. N. end C.P.
(Fd) 100'	3.413		3.373			+1.7545 ①
EC 22 252+90	139.905	.855			139.769	EC 22 Elev = 140.459 F.B. 639-20
+ 15'	4.754		4.717			Salt Lake Ave & Florence Ave S.E. Cor
⋀	144.659	+0.015	0.014		+0.0145	Xcut in Rivet head at base of S.W. Cor
(Fd) 15'	4.739		4.703			of Water Tower (+0.0145-①)
E.C. 21 250+20	139.920	.870			139.783	EC 21 Elev = 140.471 F.B. 639-20
+ 100'	5.923		5.871			Salt Lake Ave & Florence Ave S.E. Cor
⋀	145.843	+3.827	3.826		+3.8265	X cut in Rivet head at base of N.W. Cor
(Fd) 100'	2.096		2.045			of Water Tower
EC. 20 249+20	143.747	.607			143.608	+3.8265 ①
+ 125'	6.003		5.940			EC 20 Elev = 144.305 F.B. 639-20
⋀	149.750	−3.207	3.207		−3.2070	Salt Lake Ave & Florence Ave S.W. Cor
− 125'	9.210		9.147			Bt Spkin Cb. 6' N. of S. end Curb
T.P.	140.540					

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NOTES RED. ____ JOB NO. 6934 SURVEY OF East Camp Cr #105
DATE ____ SURVEY BY M.A. Van Deren
NOTES CHKD. ____ NOTES BY Van DATE 4-16-53
DATE ____ INDEXED R. C. Johnson DATE ____

F.B. 1189 PG. 27

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	140.540					T.P. per pg 26
+ 125'	4.838		4.767			
π	145.378	+0.394	0.393		+0.3935	
− 125'	4.444		4.374			
T.P.	140.934					
+ 125'	4.987		4.895			
π	145.921	+0.704	0.703		+0.7035	
− 125'	4.283		4.192			
T.P.	141.638					
+ 125'	5.562		5.555			
π	147.200	+1.472	1.474		+1.4730	
− 125'	4.090		4.081			
T.P.	143.110					
+ 60'	6.454		6.289			
π	149.564	+5.615	5.615		+5.6150	+4.9780 ⑤
(Fd) 60'	0.839		0.674			
26640 E.C. 23	148.725				148.583	EC 23 Elev = 149.279 FB 639-22
+ 125'	4.095		3.994			Salt Lake Ave (E. side) 1000' ± N. Florence Ave
π	152.820	−3.211	3.212		+3.2115	Bt Spk in conc base of Semaphore E. side
− 125'	7.306		7.206			LA & SL RR.
T.P.	145.514					
+ 100'	5.368		5.325			
π	150.882	+1.109	1.109		+1.1090	
− 100'	4.259		4.216			
T.P.	146.623					
+ 100'	5.772		5.721			
π	152.395	+1.362	1.361		+1.3615	−0.7410 ③
(Fd) 100'	4.410		4.360			
EC 24 27290	147.985				147.839	EC 24 Elev = 148.545 FB 639-22
						Salt Lake Ave & Bell Ave N.W. Cor
						Bt spk in Cb. 7' W. of W. end CR.

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NOTES RED. DATE NOTES CHKD. DATE

JOB NO. 6934 SURVEY OF East Camp Cr #1

SURVEY BY M. A. Van Deren DATE 4-16-53

NOTES BY Van C. Johnson DATE

INDEXED DATE

F. B. 1764 Pg. 24

29670

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
EC 24	147.985					EC 24 per pg 17
+ 125'	7.210		7.152			
Δ	155.195	+1.340	1.341		+1.3405	
− 125'	5.870		5.811			
T.P.	149.325					
+ 125'	5.757		5.726			
Δ	155.082	+1.269	1.269		+1.2690	
− 125'	4.488		4.457			
T.P.	150.594					
+ 125'	5.893		5.820			
Δ	156.487	+1.344	1.347		+1.3455	
− 125'	4.549		4.473			
T.P.	151.938					
+ 125'	5.785		5.448			
Δ	157.423	+1.371	1.372		+1.3715	
− 125'	4.114		4.070			
T.P.	153.309					
+ 150'	6.577		6.433			
Δ	159.886	+2.909	2.911		+2.9100	+8.2365 ⑤
(F−d) 150'	3.668		3.522			
EC 25	156.218				156.072	EC 25 Elev = 156.853 FB 639-24 ✓
+ 40'	5.991		5.947			Gage Avc (N. side) 40'± E. of W.P.R. Salt Lake Ave prod
Δ	162.209	+1.725	1.725		+1.7250	B.T. Spk in N. Curb
(F−d) 40'	4.266		4.222			+1.7250 ①
EC 26	157.943				157.796	EC 26 Elev = 158.575 FB 639-24 ✓
+ 150'	2.403		2.375			Gage Avc S.P. A.T.S.F. & R.R. N.E. cor
Δ	160.346	−3.599	3.598		−3.598	B.T. Spk S.W. cor. Wig Wag Signal base.
− 150'	6.002		5.973			13' E. of Tracks
T.P.	154.344					

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NOTES RED. JOB NO. 6934 SURVEY OF East Compton F.B. 1789 Pg. 22
DATE SURVEY BY H.H. Lau D.C.C.
NOTES CHKD. NOTES BY R.C. Johnson DATE 4-14-53
DATE INDEXED DATE

	B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	T.P.	154.344					T.P. per pg 28
	+ 125'	4.170		4.105			
	Δ	158.514	-2.639	2.640		-2.6395	
	- 125'	6.809		6.745			
	T.P.	151.705					
	+ 75'	3.810		3.741			
	Δ	155.515	-1.868	1.866		-1.8670	-8.1050 (3)
	(Fd) 75'	5.678		5.607			
29370	EC 27	149.837				149.689	EC 27 Elev = 154.414 FB 639-25
	+ 100	5.017		4.976			Gage Ave. & Bissell St. N.W. cor
	Δ	154.854	+0.240	0.239		+0.2395	Bt spk in cb. 12" N. of N. end C.R.
	- 100'	4.777		4.737			
	T.P.	150.077					
	+ 125'	5.418		5.382			
	Δ	155.495	+1.149	1.149		+1.1490	+1.3885 (2)
	(Set) 125'	4.269		4.233			
29820	EC 28"A"	151.226				151.076	EC 28 Destroyed - Reset EC 28"A"
	+ 65'	4.737		4.640			Gage Ave. & Hollenbeck St. N.W. Cor
	Δ	155.963	-0.158	0.158		-0.1580	Bt Spk in Cb 11' N. W. end C.R.
	(Fd) 65'	4.895		4.798			-0.[illegible]80 (1)
29950	EC 29	151.068				150.917	EC 2[illegible] Elev = 151.627 FB 639-25
	+ 150'	4.531		4.470			Hollen[illegible]k St. & 1st Alley N. Gage Ave. N.W. cor
	Δ	155.599	+0.121	0.121		+0.1210	Bt spk in cb. 6' N. N. end C.R.
	- 150'	4.410		4.349			
	T.P.	151.189					
	+ 125'	5.231		5.179			
	Δ	156.420	+0.493	0.495		+0.4940	
	- 125'	4.738		4.684			
	T.P.	151.682					

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	151.682					T.P. per pg 29
+ 125'	5.182		5.121			
⊼	156.864	+0.715	0.714		+0.7145	
− 125'	4.467		4.407			
T.P.	152.397					
+ 115'	5.383		5.319			
⊼	157.780	+1.330	1.331		+1.3305	+2.6600 (4)
(Fd) 115' 30980	4.053		3.988			
EC30	153.727				153.574	EC30 Elev = 154.311 FB 639-26
+ 125'	5.691		5.627			Hollenbeck St. & Randolph St. S.E. Cor
⊼	159.418	+1.746	1.745		+1.7455	Bt Spk in Cb. 10' S. S. end C.R.
− 125'	3.945		3.882			
T.P.	155.473					
+ 60'	5.524		5.495			
⊼	160.997	+0.937	0.937		+0.9370	+2.6825 (2)
(Fd) 60'	4.587		4.558			
EC31 31350	156.410				156.254	EC 31 Elev = 156.962 FB 639-26
+ 100'	10.520		10.206			Randolph St. & Newell St. S.W. Cor
⊼	166.930	+2.963	2.965		+2.9640	Bt Spk in Cb. 6' S. of S. end C.R.
(Set) 100' 31550	7.557		7.241			+2.9640 (1)
32'A'	159.373				159.218	EC 32 Destroyed Reset EC32"A"
+ 125'	3.342		3.280			Randolph St. & Alcoa St N. side tracks
⊼	162.715	−1.252	1.250		−1.2510	Bt Spk in Conc head wall of Culvert
− 125'	4.594		4.530			39' ± E. & 12' ± S. of ℄ int
T.P.	158.121					
+ 125'	5.016		4.918			
⊼	163.137	+0.506	0.507		+0.5065	
− 125'	4.510		4.411			
T.P.	158.627					

JOB NO. 6934 SURVEY OF East Comp Crds #1 NOTES RED.
SURVEY BY M.A. Van Deren DATE 4-16-53 NOTES CHKD.
NOTES BY Van DATE
INDEXED C. Johnson DATE

F.B. 1789 Pg. 30

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NOTES RED. JOB NO. 6234 SURVEY OF E. Campo G. #1 DS
DATE SURVEY BY E. Campo G. DATE 4-14-53
NOTES CHKD. NOTES BY R. C. Johnson DATE
DATE INDEXED DATE

F.B. 1769 PG. 31

	B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	T.P.	158.627					T.P. per pg 30
	+125'	5.263		5.212			
	Δ	163.890	+0.673	0.671		+0.6720	
	−125'	4.590		4.541			
	T.P.	159.300					
	+75'	5.307		5.258			
	Δ	164.607	+1.426	1.428		+1.4270	+1.3545 ④
	Set 75'	3.881		3.830			
32450	EC 34A	160.726				160.569	EC 34 Destroyed - Re-set EC 34A
	+100'	5.209		5.162			Alcoa St (W. side) at alley N.W. Cor
	Δ	165.935	+0.079	0.079		+0.0790	720'± N. Randolph St
	−100'	5.130		5.083			Bt spk in conc walk 2' N. & 2' W. of ℄ line
	T.P.	160.805					
	+85'	5.189		5.126			
	Δ	165.994	+1.469	1.469		+1.4690	+1.5480 ②
	(Set) 85'	3.720		3.657			
32820	EC 36A	162.274				162.116	EC 36 Destroyed Re-set EC 36A
	+125'	4.333		4.2[illegible]			Alcoa St (E. side) 1400'± N. Randolph St
	Δ	166.607	−0.395	0.3[illegible]		−0.3945	Bt Spk in conc curb 5' S. & N. cor CR
	−125'	4.728		4.662			75'± N. of ℄ of R.R. tracks.
	T.P.	161.879					
	+100'	5.161		5.109			
	Δ	167.040	+0.448	0.448		+0.4480	
	−100'	4.713		4.661			
	T.P.	162.327					
	+100'	6.328		6.415			
	Δ	168.655	+2.176	2.174		+2.1750	+2.2285 ③
	(Set) 100'	4.152		4.241			EC 38 Destroyed Re-set EC 38A
	EC 38A	164.503				164.342	Alcoa St & S/Lauson Ave S.W. Cor
	33470						Bt Spk in Cb. 12' W. of W. end C.P.

F. B. 1789 Pg. 32

JOB NO. 6934 SURVEY OF E. Comp Cr #DS

SURVEY BY M. A. VanDeren

NOTES BY Van DATE 4-16-53

INDEXED K. C. Johnson DATE

NOTES RED. DATE

NOTES CHKD. DATE

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
EC 38A	164.503					EC 38A per pg 31
+ 125'	4.429		4.360			
⊼	168.932	-0.076	0.076		-0.0760	
− 125'	4.505		4.436			
T.P.	164.427					
+ 125'	4.828		4.763			
⊼	169.255	+0.874	0.872		+0.8730	
− 125'	3.954		3.891			
T.P.	165.301					
+ 125'	4.915		4.865			
⊼	170.216	+1.151	1.151		+1.1510	
− 125'	3.764		3.714			
T.P.	166.452					
+ 125'	4.347		4.299			
⊼	170.799	−1.077	1.076		−1.0765	
− 125'	5.424		5.375			
T.P.	165.375					
+ 125'	6.162		6.097			
⊼	171.537	+1.897	1.897		+1.8970	
− 125'	4.265		4.200			
T.P.	167.272					
+ 30'	4.311		4.224			
⊼	171.583	−1.599	1.598		−1.5985	+1.1700 ⑥
(Fd) 30'	5.910		5.822			
4-25	165.673				165.507	Precise BM 4-25 Elev = 165.5[illegible] FB1205-30
34780						in the City of Huntington Park at Slauson Ave & State St
						19' N.ly from the S. curbline of Slauson [illegible] prod W.ly &
						26.8 E.ly from the W. curbline of State St prod N.ly
						in a well cut through the pvt & Cast iron cover
						4" brass tablet inscribed L.A. Co Surv Control System
						Trav Station. Watts K2A RE 4233 Set in Con[illegible]
						2" below the subgrade of St.

$\sqrt{m}$ = 2.567

Circuit 6.6 mi

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NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Camp Cr #1 DS
DATE ____ SURVEY BY M. H. Van Deren
NOTES CHKD. ____ NOTES BY Van C. Johnson DATE 4-53
DATE ____ INDEXED ____ DATE ____

F.B. 1789 PG. 33

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Circuit #3						Precise BM#4-25 Elev=165.507 FB 1205-30 in the City of Huntington Park at Slauson Ave & State St. 19' N.ly from the S. curb line of Slauson Ave prod W.ly. & 26.8 Ely from the W. cb line of State St prod N.ly. in a well cut through the pvt. & Cl. Cover 4" brass tablet inscribed L.A. County Survey control system. Trav station Watts K2-A RE4233 set in conc. 2' below the Subgrade of the St.
4-25	165.507				165.507	
+ 30'	5.674		5.598			
⊼	171.181	+0.996	0.995		+0.9955	+0.9955 ①
(Fd) 30'	4.678		4.603		166.502	
E.C. 39	166.503				~~165.502~~	EC39 Elev= 167.130 FB 639-31
+ 60'	4.323		4.265			Slauson Ave & Boyle Ave. S.E. cor
⊼	170.826	+0.439	0.439		+0.4390	Bt Spk in Cb. 7' E. of E. end CR.
(set) 60'	3.884		3.826			+0.4390 ①
EC 40 A	166.942				166.940	EC 40 Destroyed Re-set EC 40A
+ 125'	5.220		5.1[illegible]			Slauson Ave & State St S.W. cor
⊼	172.162	+0.718	0.7[illegible]		~~+0.7[illegible]~~	Bt Spk in Cb. 45' W. of W. end CR
− 125'	4.501		4.473			
T.P.	167.661					
+ 125'	5.442		5.378			
⊼	173.103	+0.012	0.011		+0.0115	
− 125'	5.430		5.367			
T.P.	167.673					
+ 100'	6.036		5.938			
⊼	173.709	+0.573	0.575		+0.5740	
− 100'	5.463		5.363			
T.P.	168.246					

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JOB NO. 6334 SURVEY OF E. Campo Cr. #1 DS
SURVEY BY M. A. Van Deren
NOTES BY L. C. Johnson DATE 4-53
INDEXED DATE
NOTES RED. DATE
NOTES CHKD. DATE
F.B. 1789 Pg. 34

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	168.246					T.P. per p9 33
+ 175'	6.161		6.103			
⊼	174.407	+1.432	1.431		+1.4315	+2.7350 (4)
(Fd) 125'	4.729		4.672			
EC41	169.678				169.673	EC41 Elev = 170.265 FB 639-32
+ 125'	4.917		4.840			Slauson Ave & Bicket St
⊼	174.595	+1.189	1.191		+1.1900	Bt spk in S. curb Slauson Ave. on E prod Bicket St
— 125'	3.728		3.649			
T.P.	170.867					
+ 125'	4.973		4.898			
⊼	175.840	+1.328	1.328		+1.3280	+2.5180 (3)
(Fd) 125'	3.645		3.570			
EC42	172.195				172.189	EC42 Elev = 172.788 FB 639-32
+ 125'	4.861		4.780			Slauson Ave. (S. side) 508'± W. of Bicket St
⊼	177.056	+0.879	0.881		+0.8800	Bt spk in cb. at N.W. cor of Athletic Field
— 125'	3.982		3.899			
T.P.	173.074					
+ 90'	5.156		5.090			
⊼	178.230	+1.526	1.527		+1.5265	+2.4065 (2)
(Fd) 90'	3.630		3.563			
EC43	174.600				174.594	EC43 Elev 175.171 FB 639-33
+ 75'	4.625		4.569			Slauson Ave Miles Ave S. E. Cor
⊼	179.225	-0.131	0.131		-0.1310	Bt spk in c 5' E. of E. end C.R.
(Fd) 75'	4.756		4.700			-0.1310 (1)
EC44	174.469				174.463	EC44 Elev 175.070 FB 639-33
						Slauson Ave Soto St N.W. Cor
						Bt spk in curb 25' N. of N. end C.R.
	See p9 35					

76S420 353 8-49

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
E.C. 44	174.469				174.463	EC44 per pg 34
+ 45'	5.216		5.133			
⊼	179.685	+0.208	0.207		+0.2075	+0.2075 ①
(F̄d) 45'	5.008		4.926			
EC 45	174.677				174.670	EC45 Elev = 175.270 FB639-33
+ 100'	4.518		4.441			So to St & 1st alley N. of Slauson Ave S.W. Cor
⊼	179.195	-1.123	1.123		-1.1230	Btspk in Cb. 5' S. of S. end CR.
(F̄d) 100'	5.641		5.564			-1.1230 ①
4-26	173.554				173.546	Precise BM 4-26 Elev = 173.546 FB1205-31 in the City of Huntington Park at Slauson Ave & So to Blvd. (Miles Ave) 21.6 W.ly from the E. Curb line of Miles Ave prod N.ly & 21.4 N.ly from the S. curb line of Slauson Ave prod W.ly in a well cut through the pvt with Cl. Cover. a stand 4" brass tablet inscribed L.A.Co. Survey Control System. Traverse station Watts J-2E RE4233 Set by the City of Huntington Park 1938 set in conc 2" below the subgrade of the st

NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Camp Cr #1 DS
DATE ____ SURVEY BY M.F. Van Deren
NOTES CHKD. ____ NOTES BY Van DATE 4-16-53
DATE ____ INDEXED E. C. Johnson DATE ____

F.B. 1789 PG. 35

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NOTES RED. DATE
NOTES CHKD. DATE
JOB NO. 6934 SURVEY OF E. Camp Cr #105
SURVEY BY M. A. Van Deren DATE 4-16-53
NOTES BY Wm. Johnson DATE
INDEXED DATE
F.B. 1789 Pg. 36

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Circuit #4

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						Precise BM 4-25 Elev = 165.507 FB 1205-30 in the City of Huntington Park. at Slauson Ave. & State St. 19' N'ly from the S. curb line of Slauson Ave. prod W'ly & 26.8 E'ly from the W. curb line of State St. prod N'ly. in a well cut through the pvt & protected by a cast iron cover Marked: County Surveyor Monument" a std 4" brass tablet inscribed, L. A. County Survey Control System Traverse Station. Watts K-2A RE 4233
4-25	165.507				165.507	
+ 125'	7.186		7.120			Set in conc 2" below the Sub grade
⊼	172.693	+4.261	4.262		+4.2615	of the street.
— 125	2.925		2.858			
T.P.	169.768					
+ 100'	6.227		6.158			
⊼	175.995	+4.541	4.541		+4.5410	+8.8025 ②
Fd 100'	1.686		1.617			
EL 36	174.309				174.309	EL 36 Elev = 176.293 FB 639-64
+ 125'	3.922		3.861			Boyle Ave (E. side) 400' N. Slauson Ave.
⊼	178.231	+0.517	0.518		+0.5175	a x cut in Flange bolt of Fire plug #371
— 125'	3.405		3.343			
T.P.	174.826					
+ 35'	5.052		4.994			
⊼	179.878	-0.030	0.030		-0.0300	+0.4875 ②
(Set) 86'	5.082		5.024			
EL 37A	174.796				174.796	EL 37 Destroyed Reset EL 37A
+ 125'	5.531		5.459			Boyle Ave (E. side) 715' N. of Slauson Ave
⊼	180.327	+1.369	1.369		+1.3690	Brass in Curb. in front of 6" Fire Hyd
— 125	4.162		4.090			
T.P.	176.165					

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	176.165					T.P. per pg 36
+ 60'	5.008		4.934			
⊼	181.173	+2.469	2.471		+2.4700	+3.8390 ②
(Fd) 60'	2.539		2.463			
EL 38	178.634				178.634	EL 38 Elev = 179.293 FB 639-65
+ 100'	3.551		3.477			Boyle Ave (E. side) 1065'± N. Slauson Ave
⊼	182.185	-1.063	1.064		-1.0635	X Cut in Flange Bolt on Fire Plug
− 100'	4.614		4.541			
T.P.	177.571					
+ 75'	4.879		4.769			
⊼	182.450	-0.037	0.037		-0.0370	-1.1005 ②
(set) 75'	4.916		4.806			
EL 39A	177.534				177.533	EL 39 Destroyed Re-set EC 39A
+ 100'	4.596		4.573			Boyle Ave (E. side) 1415'± N. Slauson Ave
⊼	182.130	+0.156	0.155		+0.1555	Bt Spk in Curb. 115'± N. ℄ RR track
− 100'	4.440		4.418			
T.P.	177.690					
+ 50'	4.818		4.765			
⊼	182.508	+1.063	1.063		+1.0630	+1.2185 ②
(Fd) 50'	3.755		3702			
EL 40	178.753				178.751	EL 40 Elev = 179.373 FB 639-65
+ 125'	4.672		[illegible]			Boyle Ave & 54th St S.W. Cor
⊼	183.425	-0.215	[illegible]		-0.2155	Bt Spk in Curb. 9' W. of W. end CR
− 125'	4.887		[illegible]			
T.P.	178.538		[illegible]			
+ 125'	5.128		5.0[illegible]8			
⊼	183.666	+0.138	0.138		+0.1380	
− 125'	4.990		4.920			
T.P.	178.676					

NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Camp Cr #1 DS
DATE ____ SURVEY BY [illegible] DATE 4-16-53
NOTES CHKD. ____ NOTES BY [illegible] C. Johnson DATE ____
DATE ____ INDEXED ____

F.B. 1789 PG. 37

F. B. 1789 PG. 38

JOB NO. 6934 SURVEY OF E. Comp Cr #1 DS NOTES RED.

SURVEY BY M. A. Van Deren DATE

NOTES BY Van C. Johnson DATE 4-16-53 NOTES CHKD.

INDEXED DATE DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.

BLANK

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	178.678					T.P. per pg 37
+ 45'	4.581		4.537			
⊼	183.259	+0.090	0.089		+0.0895	+0.0120 (3)
(Fd) 45'	4.491		4.448			
EL 41	178.768				178.762	EL 41 Elev = 179.378 FB 639-66
+ 100'	3.195		3.128			54th St (S. side) 395'± E ℄ Bicket St
⊼	181.963	-2.504	-2.502 ~~2.202~~		-2.5030	Bt spk in curb. opp Fire plug #4.0
- 100'	5.699		5.630			
T.P.	176.264					
+ 75'	4.938		4.886			
⊼	181.202	-0.489	0.488		-0.4885	-2.9915 (2)
(Set) 75'	5.427		5.374			
EL 42A	175.775				175.770	EL 42 Destroyed Reset EL 42A
+ 125'	5.265		5.202			54th St & ℄ Bicket St prod
⊼	181.040	+0.846	0.845		+0.8455	Bt spk in N. curb.
- 125'	4.419		4.357			
T.P.	176.621					
+ 125'	4.908		4.858			
⊼	181.529	+0.919	0.918		+0.9185	+1.7640 (2)
(Fd) 125'	3.989		3.940			
EL 43	177.540				177.533	EL 43 Elev = 178.134 FB 639-67
+ 125'	5.072		4.970			54th St (N. side) 525'± E ℄ Soto St
⊼	182.612	-0.135	0.133		-0.1340	Bt spk in Cb. 50' E. PP #644
- 125'	5.207		5.103			
T.P.	177.405					
+ 130'	4.832		4.775			
⊼	182.237	-0.027	0.026		-0.0265	-0.1605 (2)
(Fd) 130'	4.859		4.801			EC 49 Elev = 177.966 FB 639-35
EC 49	177.378				177.372	54th St & Soto St (W. curb)
						Bt Spk in Curb.

NOTES RED. _____ JOB NO. 6934 SURVEY OF E. Comp Cr #1 DS
DATE _____ SURVEY BY M. A. Van Deren
NOTES CHKD. _____ NOTES BY Van DATE 4-17-53
DATE _____ INDEXED C. Johnson DATE _____

F.B. 1789 PG. 39

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NOTES RED. DATE
NOTES CHKD. DATE
JOB NO. 6934 SURVEY OF E. Comp Cr #105
SURVEY BY M.A. Van Doren DATE 4-17-53
NOTES BY Ken C. Johnson DATE
INDEXED DATE
F.B. 1789 Pg. 40

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
EC49	177.378				177.372	EC49 per pg 39
+ 125'	5.577		5.512			
⊼	182.955	+0.711	0.712		+0.7115	
− 125'	4.866		4.800			
T.P.	178.089					
+ 125'	4.897		4.883			
⊼	182.986	+0.567	0.566		+0.5665	
− 125'	4.330		4.317			
T.P.	178.656					
+ 125'	5.117		5.028	4.943		
⊼	183.776	+0.502	0.505	0.503	+0.5035	
− 125'	4.615		4.523	4.440		
T.P.	179.161					
+ 105'	5.082		5.008			
⊼	184.243	+0.492	0.493		+0.4925	+2.2740 ④
(Ed) 105'	4.590		4.515			
EC50	179.653				179.646	EC50 Elev = 180.230 FB 639-36
+ 50'	5.251		5.160			Soto St & Fruitland Ave S.W. cor
⊼	184.904	+1.146	1.145		+1.1455	Bt spk in curb. 25' S. of S. end C.R
(Fd) 50'	4.105		4.015			+1.1455 ①
EC51	180.799				180.790	EC51 Elev. = 181.374 FB 639-36
+ 125'	4.700		4.623			Soto St & Fruitland Ave. N.W. cor
⊼	185.499	+0.613	0.613		+0.6130	Bt spk in curb. 8' E. of W. end C.R.
− 125'	4.087		4.010			
T.P.	181.412					
+ 125'	5.201		5.133			
⊼	186.613	+0.001	0.001		+0.0010	
− 125'	5.200		5.132			
T.P.	181.413					

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	181.413					T.P. per pg 40
+ 125	5.892		5818			
⊼	187.305	+0630	0.629		+0.6295	
− 125	5.262		5189			
T.P.	182.043					
+ 80'	5.403		5.330			
⊼	187446	+0.915	0.916		+0.9155	+2.1590 ④
$(\bar{F}d)^{80'}$	4.488		4,414			
EC 52	182.958				182.948	EC 52 Elev = 183.531 FB639-37
+ 125'	5.323		5.204			Fruitland Ave. & Seville Ave N.E. Cor
⊼	188.281	+0.098	0.098		+0.0980	Bt Spk in Cb. 20' N. of N. end CR.
− 125	5.225		5.106			
T.P.	183.056					
+ 125'	5.214		5.145			
⊼	188.270	+0.909	0.908		+0.9085	+1.0065 ②
$(\bar{F}d)^{125'}$	4.305		4.237			
EC 53	183.965				183.954	EC 53 Elev = 184.528 FB639-38
+ 100'	4.767		4.711			Fruitland Ave. (N. side) 400' E. & Pacific Blvd
⊼	188.732	+0.531	0.530		+0.5305	Bt spk in Curb. 10' W. of E. end
− 100'	4.236		4.181			
T.P.	184.496					
+ 70'	5.431		5.330			
⊼	189.927	+1.293	1.292		+1.2925	+1.8230 ②
$(\bar{F}d)^{70'}$	4.138		4.038			
EC 54	185.789				185.776	EC 54 Elev = 186.364 FB639-38
+ 60'	5.255		5190			Fruitland Ave. & Pacific Blvd. N.E. Cor
⊼	191.044	+0.107	0.107		+0.1070	Bt spk in Curb. 4' E. of E. end CR.
$(\bar{F}d)^{60'}$	5.148		5083			+0.1070 ①
EC 55	185.896				185.883	EC 55 Elev = 186.461 FB639-38
						Fruitland Ave. & Pacific Blvd. N.W. Cor
						Bt spk in Cb. 8' N. of N. end CR

NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Comp Cr #105
DATE ____ SURVEY BY M.A. Van Deren
NOTES CHKD. ____ NOTES BY Van DATE 4-17-53
DATE ____ INDEXED A. C. Johnson DATE ____

F.B. 1789 PG. 41

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JOB NO. 6934 SURVEY OF E. Comp Gr #105
SURVEY BY M. A. Van Deren
NOTES BY Van C. Johnson DATE 4-17-53
INDEXED DATE
NOTES RED. DATE
NOTES CHKD. DATE
F.B. 1789 Pg. 42

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV	DESCRIPTION
EC 55	185.896				185.883	EC55 per pg 41
+125'	5.012		4.945			
Δ	190.908	+0.539	0.540		+0.5395	
−125'	4.473		4.405			
T.P.	186.435					
+125'	4.942		4.824			
Δ	191.377	+0.667	0.667		+0.6670	+1.2065 ②
(Set) 125'	4.275		4.157			
EC 56A	187.102				187.089	EC 56 Destroyed Reset EC 56A
+110'	6.357		6.290			Fruitland Ave (S. side) at Hampton st
Δ	193.459	+1.802	1.802		+1.8020	Bt spk in S. curb on Hampton st prod
(Set) 110'	4.555		4488			+1.8020 ① 189.480 (1934 datum
EL 192A	188.904				188.891	EL 192 Destroyed Reset EL 192A'
+125'	6.650		6.550			Fruitland Ave & Malabar st S.E. cor
Δ	195.554	+0.849	0.851		+0.8500	Bt spk in C.b. 4' E. of E. end C.R.
(Fd) 125'	5.801		5.699			+0.8500 ①
EL 191	189.753				189.741	EL 191 Elev = 190.334 FB 639-140
+125'	5.200		5.137			Fruitland Ave (N. side) 115' W. of RR Track
Δ	194.953	+0.910	0.909		+0.9095	W. of Malabar st.
−125'	4.290		4.228			Bt spk in curb 4' W. of Fire plug
T.P.	190.663					
+125'	4.740		4.662			
Δ	195.403	+0.317	0.315		+0.3160	+1.2255 ②
(Fd) 125'	4.423		4.347			
EL 190	190.980				190.966	EL 190 Elev = 191.549 FB 639-140
+100'	4.710		4.628			Santa Fe Ave & Fruitland Ave. N.E. cor
Δ	195.690	+0.433	0.433		+0.4330	Bt spk in curb 4' E. of E. end C.R.
(Set) 100'	4.277		4.195			+0.4330 ①
KH 1	191.413				191.398	KH 1 Elev =
						Santa Fe Ave & 51st N.W. cor
						Bt spk in curb 8' N. of E. end C.R.

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
KH1	191.413				191.398	KH1 per pg 42
+ 125'	5.429		5.345			
⊼	196.842	+0.040	0.039		+0.0395	
− 125'	5.389		5.306			
T.P.	191.453					
+ 100'	5.796		5.740			
⊼	197.249	+0.559	0.561		+0.5600	
− 100'	5.237		5.17			
T.P.	192.012					
+ 75'	5.200		5.142			
⊼	197.212	+1.091	1.093		+1.0920	+1.6915 (3)
(set) 75'	4.109		4.049			
KH-2	193.103				193.089	BMKH-2 Elev =
+ 125'	4.907		4.754			Santa Fe Ave, & 49th St N.W. cor
⊼	198.010	−0.098	0.098		−0.0980	Bt spk in cb. 8' N. of N. end of CR.
− 125'	5.005		4.852			
T.P.	193.005					
+ 125'	4.766		4.713			
⊼	197.771	−0.~~216~~ 226	0.226 ✓		−0.2260	
− 125'	4.992		4.939			
T.P.	192.779					
+ 100'	4.783		4.714			
⊼	197.562	−0.291	0.291		−0.2910	
− 100'	5.074		5.005			
T.P.	192.488					
+ 60'	4.941		4.891			
⊼	197.429	+0.419	0.420		+0.4195	−0.1955 (4)
(set) 60'	4.522		4.471		192.892	BMKH-3 Elev =
KH-3	192.907					49th St (S. side) 850'± W. ℄ Santa Fe Ave
						Bt spk in cb. 7' W. of W. end CR. in front of Calif wine Association #4309

NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Comp Cr #1 DS
DATE ____ SURVEY BY M. A. Van Deren
NOTES CHKD. ____ NOTES BY Van DATE 4-17-53
DATE ____ INDEXED C. Johnson DATE ____

F. B. 1789 PG. 43

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NOTES CHKD. DATE
JOB NO. 6934 SURVEY OF El Campo Cr #105
SURVEY BY M.H. Van Deren DATE 4-17-53
NOTES BY K.C. Johnson DATE
INDEXED DATE
F.B. 1789 Pg. 44

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
KH3	192.907				192.892	KH3 per pg 43
+ 125'	4.916		4.822			
Λ	197.823	-0.189	0.190		-0.1895	
− 125'	5.105		5.012			
T.P.	192.718					
+ 125'	4.860		4.799			
Λ	197.578	-0.951	0.952		-0.9515	
− 125'	5.811		5.751			
T.P.	191.767					
+ 130'	4.779		4.715			
Λ	196.546	+0.348	0.347		+0.3475	-0.7935 (3)
(Set) 130'	4.431		4.368			
KH-4	192.115				192.098	BM KH4 Elev =
+ 125'	4.440		4.331			49th st (N. side) 161.2' ± W. of Santa Fe Ave
Λ	196.555	-0.801	0.802		-0.8015	Bt spk in curb at entrance To goddold
− 125'	5.241		5.133			Acme Brewing Co. Flick-Flick
T.P.	191.314					
+ 125'	4.927		4.808			
Λ	196.241	-0.283	0.285		-0.2840	
− 125'	5.210		5.093			
T.P.	191.031					
+ 125'	4.977		4.878			
Λ	196.008	-0.302	0.302		-0.3020	
− 125'	5.279		5.180			
T.P.	190.729					
+ 110'	4.850		4.790			
Λ	195.579	+0.078	0.079		+0.0785	-1.3090 (4)
(Set) 110'	4.772		4.711		190.787	EL 236 Destroyed Reset EL 236A
EL 236A	190.807					Alameda st (E) ± 49th st N.E. Cor
						Bt spk in Cb. 10' N. of N. end C.R.

765420 353 8-49

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1725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

NOTES RED. JOB NO. 6224 SURVEY OF E. Camp Cr. #DS
DATE SURVEY BY H.A. Vandercar
NOTES CHKD. NOTES BY Eph DATE F-20-53
DATE INDEXED R. C. Johnson DATE

F.B. 1787 PG. 45

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN.	ADJ. ELEV.	DESCRIPTION
EL236A	190.807				190.787	EL236A per pg 44
+ 125'	4.039		3.954			
Λ	194.846	-0.816	0.816		-0.8160	
— 125'	4.855		4.770			
T.P.	189.991					
+ 30'	4.960		4.920			
Λ	194.951	-0.281	0.280		-0.2805	-1.0965 ②
(Fd) 30'	5.241		5.200			
EL235	189.710				189.690	EL 235 Elev = 190.257 FB 639 - 122
+ 125'	4.329		4.259			Alameda St (E) 400'± N. of E. 51st St ±
Λ	194.039	-1.502	1.502		-1.5030	Bt. Spk in E. curb. a/f PP #7588V
— 125'	5.831		5.761			
T.P.	188.208					
+ 100'	4.573		4.504			
Λ	192.781	-0.113	0.113		-0.1130	-1.6160 ②
(Fd) 100'	4.686		4.617			
EL234	188.095				188.074	EL 234 Elev = 188.769 FB 639 - 17
+ 125'	5.026		4.929			Alameda St (E) F 51st St S. E. Cor
Λ	193.121	-1.327	1.329		-1.3280	Bt Spk in Cb. 6'S. of S. end CR
— 125'	6.353		6.258			
T.P.	186.768					
+ 125'	5.225		5.151			
Λ	191.993	-0.667	0.667		-0.6670	-1.9950 ②
(Fd) 125'	5.892		5.818			
EL233	186.101				186.078	EL 233 Elev = 186.698 FB 639 - 12
+ 30'	5.167		5.083			Alameda St (E), 52nd St ± E. Cor
Λ	191.268	+0.288	0.287		+0.2875	Bt spk in Cb 5' N. of N. end CR
(Fd) 30'	4.879		4.796			+0.2875 ①
BM #6M	186.389				186.366	BM #6M Alameda St (E) at 52nd St
						City of L.A. B.C. Mon. set in conc. W/ 1"
						67' N. E. 52 St ± 2' E. of the E. C. of Alameda St

76S420 353 8-49

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
6M	186.389				186.366	6M per pg 45
+ 125'	4.119		4.068			
⊼	190.508	-1.106	1.105		-1.1055	
− 125'	5.225		5.173			
T.P.	185.283					
+ 115'	4.592		4.530			
⊼	189.875	-1.523	1.524		-1.5235	-2.6290 (2)
(Set) 115'	6.115		6.054			
EL232A	183.760				183.736	EL 232 Destroyed Reset EL232A
+ 125'	4819		4.726			Alameda st(E) 400'± N. & 55th St
⊼	188.579	-0.871	0.871		-0.8710	Bt Spk in E. Curb. 35' S. of PP# 43V
− 125'	5.690		5.597			
T.P.	182.889					
+ 100'	6.288		6.189			
⊼	189.177	+2.978	2.978		+2.9780	+2.1070 (2)
(Fd) 100'	3.310		3.211			
U.S.X96	185.867				185.842	U.S X 96 Elev = 186.453 FB 639-171
+ 125'	2.855		2.830			Alameda st(W) & 55th St N. W. Cor
⊼	188.722	-4.238	4.240		-4.2390	Brass Cap in Face of Calif Mill Co Bldg
− 125'	7.093		7.070			2' up & 35' N of the S.E. Cor of Bldg
T.P.	181.629					
+ 125'	5.035		4.970			
⊼	186.664	+0.053	0.053		+0.0530	
− 125'	4.982		4.917			
T.P.	181.682					
+ 125'	4.955		4.872			
⊼	186.637	-0.323	0.323		-0.3230	-4.5090 (3)
(Fd) 125'	5.278		5.195			EL 231 Elev = 181.939 FB 639-170
EL231	181.359				181.332	Alameda st(E) & 57th St N.E. Cor
						Bt Spk in Cb. 6' N of N. end CR

JOB NO. 6934 SURVEY OF E. Camp Cr #1 DS
SURVEY BY M.A. Van Deren
NOTES BY Van DATE 4-20-53
INDEXED R. C. Johnson DATE
NOTES RED. DATE
NOTES CHKD. DATE

F.B. 1789 PG. 46

76S420 353 8-49

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Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
EL231	181.359				181.332	EL 231 per pg 46
+ 125'	5.269		5.213			
⊼	186.628	−1.221	1.221		−1.2210	
− 125'	6.490		6.434			
T.P.	180.138					
+ 125'	5.858		5.807			
⊼	185.996	+0.789	0.789		+0.7890	−0.4320 (2)
(F̄d) 125'	5.069		5.018			
EL230	180.927				180.900	EL 2[illegible] Elev = 181.525 FB 639-170
+ 125'	4.402		4.341			Alameda St [illegible] 400' ± N. ℄ Slauson Ave
⊼	185.329	−1.175	1.174		−1.1745	Bt Spk in (E. curb) at P.P. # 246[illegible]7E
− 125'	5.577		5.515			
T.P.	17[illegible].752					
+ 70'	5.482		5.407			
⊼	185.234	−0.238	0.237		−0.2375	−1.4120 (2)
(F̄d) 70'	5.720		5.644			
4-28	179.514				179.487	Precise BM 4-28 Elev = 179.487 FB 1205-33 at the int of Alameda St & Slauson Ave on the ℄ of Slauson Ave. about 14' W. of the ℄ of the West track of the So Pacific R.R. & 1' W. of the line of the W. curb of the parkway paralleling the tracks, in a well cut through the pvt & protected by a cast iron cover Marked County Surveyor Monument. a Std L.A. Co Survey Control System disk stamped Watts H-2A 1938 RE 4238 Set in Conc 12" below the Surface

NOTES RED. ____ JOB NO. 6934 SURVEY OF East Comp Cr #105
DATE ____ SURVEY BY [illegible]
NOTES CHKD. ____ NOTES BY [illegible] DATE 4-20-53
DATE ____ INDEXED ____ DATE ____

F.B. 1789 PG. 47

769420 353 8-49

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

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JOB NO. 6934 SURVEY OF East Camp C#1 OS NOTES RED. DATE
SURVEY BY M.A. VanDeren NOTES CHKD.
NOTES BY Van DATE 4-20-53 DATE
INDEXED J. C. Johnson DATE
F.B. 1785 PG. 48

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	Circuit #		5			Precise BM 4-28 Elev=179.487 FB1205-33 at the inter of Alameda st & Slauson Ave on the ℄ of Slauson Ave. about 14' W of the ℄ of the W. Track of the So Pacific RR and 1' W. of the line of the W. curb of the Parkway paralleling the tracks in a well cut through the pvt, & protected by a cast iron cover Marked County Surveyor Mon. a std LA. County Survey Control System disk stamped Watts H-2A 1938 RE 4238 Set in Concret 12" below the Surface
4-28	179.487				179.487	
+ 55'	5.641		5.563			
⋀	185.128	+0.177	0.176		+0.1765	+0.1765 ①
(Fd) 55'	5.464		5.387			
EL 229	179.664				179.663	EL 229 Elev=180.305 FB 639-169
+ 125'	3.029		2.937			Alameda st (E) & Slauson Ave. S.W. cor.
⋀	182.693	-2.450	2.448		-2.4490	L & T in W. end conc c/v headwall
— 125'	5.479		5.385			
T.P.	177.214					
+ 45'	4.353		4.244			
⋀	181.567	-0.533	0.533		-0.5330	-2.9820 ②
(Fd) 45	4.886		4.777			
EL 228	176.681				176.681	EL 228 Elev=177.320 FB 639-169
+ 125'	3.889		3.790			Alameda st (E) & Laura Ave. N.E. Cor
⋀	180.570	-1.176	1.178		-1.1770	Bf Spk in curb. 1' E. of E. end C.R.
— 125'	5.065		4.968			
T.P.	175.505					

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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NOTES RED. JOB NO. 6434 SURVEY OF E. Camp Cr. #1 DS
DATE SURVEY BY [illegible] DATE 4-21-53
NOTES CHKD. NOTES BY [illegible] DATE
DATE INDEXED C. Johnson DATE

F.B. 1789 Pg. 49

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	175.505					T.P. per pg 48
+ 100'	5.080		5.010			
∧	180.585	-0.519	0.519		-0.5190	
− 100'	5.599		5.529			
T.P.	174.986					
+ 50'	6.204		6.106			
∧	181.190	+1.812	1.812		+1.8120	+0.1160 ③
(Fd) 50'	4.392		4.294			
EL 227	176.798				176.796	EL 227 Elev = 177.435 FB 639-169
+ 20'	4.299		4.238			Randolph St (N.) & Alameda St. S.E. cor
∧	181.097	+2.549	2.549		+2.5490	B/Sp Kin Cb. 6' E. of E. end C.R.
(Fd) 20'	1.750		1.689			+2.5490 ①
5-2	179.347				179.345	Precise BM 5-2-U.S. 4078 (X 769)
						Elev = 179.345 FB 1206-6
						in Huntington Park at the intersection
						of E. Alameda St. & Randolph St. S.E.
						cor. E. curb of E. Alameda St. 1.8' W.
						of the N. curb of Randolph St. at the
						Red Devil Oil Mfg. Corp. Bldg. in the S.
						Wall 1.9 E. of the S.W. cor. 3.2 above
						the sidewalk. a std disk stamped
						X 769-1945 set vertically

over

769420 353 8-49

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JOB NO. 6934 SURVEY OF E. Camp Cr #1 DS NOTES RED. DATE
SURVEY BY M. H. Van Deren DATE 4-2-53 NOTES CHKD. DATE
NOTES BY Van
INDEXED E. C. Johnson DATE
F.B. 1789 Pg. 50

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
5-2	179.347				179.345	5-2 per pg 49
+ 60'	2.232		2.164			
⊼	181.579	-3.301	3.300		-3.300S	
(Fd) 60'	5.533		5.464			
5-1	176.046				176.046	Precise BM 5-1 Elev = 176.046 FB 1206-6 Alameda St. & Randolph St. 12.6 N'ly from the most N. ly Pacific Elec Railway track in Randolph St. & 12.4 W'ly from the Most W'ly So. Pacific Railroad rail on Alameda St. in a well cut through the pvt. & protected by a castiron cover Marked County Surveyor Monument" a std. 4" brass tablet inscribed L.A. County Survey Control System traverse station. Watts H-2 RE 4239 Set by the City of Huntington Park 1938 set in concrete 2" below the Subgrade of the St

76S420 353 8-49

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NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Comp Gr #1 DS
DATE ____ SURVEY BY M. A. Van Dercu
NOTES CHKD. ____ NOTES BY Ken C. Johnson DATE 4-22-53
DATE ____ INDEXED ____ DATE ____

F.B. 1789 PG. 51

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	Circuit #6					Precise BM 5-1 Elev=176.046 FB 1206-6 Alameda St & Randolph St. 12.6 N'ly from the most N'ly Pacific Elic Railway Trac in Randolph St & 12.4 W.ly from the most W'ly So Pacific Railroad rail on Alameda St and in a well cut through the pu & protected by a cast iron cover Marked County Surveyor Monument a std 4" brass tablet inscribed L.A. County Survey Control System traverse station Watts H-2 RE 4233 set by the city of Huntington Park 1938 set in conc 2" below the subgrade of the st
5-1	176.046				176.046	
+ 125'	5.171		5.102			
⊼	181.217	-0.150	0.148		-0.1490	
− 125'	5.321		5.250			
T.P.	175.896					
+ 125'	4.441		4.378			
⊼	180.337	-0.369	0.367		-0.3680	
− 125'	4.810		4.745			
T.P.	175.527					
+ 110'	4.400		4.342			
⊼	179.927	-0.612	0.613		-0.6125	-1.1295 (3)
(− 110' set)	5.012		4.955			
K[illegible]	174.915				174.916	KHS Elev=
+ 100'	4.722		4.649			Randolph (S. side) & Regent St
⊼	179.637	-0.166	0.164		-0.1650	Bt Spk in Cb. 30' W. of ℄ prod of Regent St
− 100'	4.8[illegible]		4.813			
T.P.	174.7[illegible]					

JOB NO. 6934 SURVEY OF E. Comp Cr #1 DS
SURVEY BY M. A. Van Deren DATE 4-22-53
NOTES BY Ken DATE
INDEXED C. Johnson DATE
NOTES RED. DATE
NOTES CHKD. DATE

F.B. 1789 PG. 52

765420 353 8-49

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Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	174.749					T.P. per pg 51
+ 60'	4.351		4.215			
⊼	179.100	-0.323	0.323		-0.3230	-0.4880 ②
(Set) 60'	4.674		4.538			
KH-6	174.426				174.426	KH6 Elev =
+ 100'	4.750		4.677			Randolph St. & Cottage St S.W. cor
⊼	179.176	-0.146	0.145		-0.1455	Bt Spk in Cb. 5' W. of W. end C.R.
- 100'	4.896		4.822			
T.P.	174.280					
+ 100'	4.857		4.786			
⊼	179.137	-0.672	0.673		-0.6725	-0.8180 ②
(Fd) 100'	5.529		5.459			
EL 220	173.608				173.607	EL 220 Elev = 174.266 FB 639-163.
+ 125'	4.010		3.919			Albany St. & Randolph St. S.E. cor.
⊼	177.618	-1.979	1.980		-1.9795	Bt Spk in Cb. 5' S. of S. end CR
- 125'	5.989		5.899			
T.P.	171.629					
+ 140'	4.633		4.563			
⊼	176.262	-0.902	0.901		-0.9015	-2.8810 ②
(Fd) 140'	5.535		5.464			
EL 219	170.727				170.726	EL 219 Elev = 171.318 FB 639-162
+ 125'	4.685		4.613			Albany St (E. side) 400'± N. & Clarendon (E)
⊼	175.412	-1.137	1.138		-1.1375	Bt Spk in Cb. in front of Ho # 6206
- 125'	5.822		5.751			
T.P.	169.590					
+ 85'	5.141		5.070			
⊼	174.731	-0.340	0.339		-0.3395	-1.4770 ②
(Fd) 85'	5.481		5.409		169.247	EL 218 Elev = 169.898 FB 639
EL 218	169.250					Albany St. & Clarendon Ave. S.E. Cor
						Bt Spk in Curb. 8' E. of E. end CR

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Comp Cr #105
DATE ____ SURVEY BY M. H. Van Deren
NOTES CHKD. ____ NOTES BY Van DATE 4-22-53
DATE ____ INDEXED L. G. Johnson DATE ____

F. B. 1789 PG. 53

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
EL218	169.250				169.247	EL 218 per pg 52
+ 125'	4.550		4.451			
⊼	173.800	-1.089	1.090		-1.0895	
− 125'	5.639		5.541			
T.P.	168.161					
+ 100'	3.663		3.534			
⊼	171.824	-1.766	1.766		-1.7660	
− 100'	5.429		5.300			
T.P.	166.395					
+ 115'	4.119		4.046			
⊼	170.514	-1.363	1.364		-1.3635	-4.2190 ③
(F) 115'	5.482		5.410			
EL210	165.032				165.027	EL 210 Elev = 165.665 FB 639-157
+ 125'	3.873		3.794			Albany St & Gage Ave S. E. Cor
⊼	168.905	1.667	1.667		-1.6670	Bt spk in Cb. 6' S. of S. end CR.
− 125'	5.540		5.461			
T.P.	163.365					
+ 130'	4.128		4.052	3.984		
⊼	16[illegible].493	-1.363	1.368	1.366	-1.3655	-3.0325 ②
(Fd) 130'	5.491		5.420	5.350		
EL209	162.002				161.993	EL 209 Elev = 162.644 FB 639-156
+ 110'	4.501		4.411			Albany St & Zoe Ave N. E. cor N. of circle
⊼	166.503	-1.211	1.209		-1.2100	Bt spk in Cb. 25' N. N. end CR. Front Ho #6524
(Fd) 110'	5.712		5.620			-1.2100 ①
EL208	160.791				160.783	El 208 Elev = 161.446 FB 639-156
+ 155'	4.524		4.427			Albany St & Zoe Ave S. E. Cor
⊼	165.315	-1.373	1.374		-1.3735	Bt spk in Cb. 10' S. of S. end CR.
(Fd)	5.897		5.801			-1.3735 ①
EL207	159.418				159.409	EL 207 Elev = 160.086 FB 639-156
						Albany St & Mortimer St. S. E. Cor
						Bt spk in Cb. 18' S. of S. end CR.

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
El207	159.418				159.409	EL207 p[illegible] pg 53
+ 125'	4.661		4.575			
⊼	164.079	−0.771	0.771		−0.7710	
− 125'	5.432		5.346			
T.P.	158.647					
+ 100'	4.505		4.394			
⊼	163.152	−0.750	0.752		−0.7510	
− 100'	5.255		5.146			
T.P.	157.897					
+ 100'	4.293		4.237			
⊼	162.190	−0.778	0.779		−0.7785	−2.3005 ③
(Fd) 100'	5.071		5.016			
EL200	157.119				157.107	EL200 Elev = 157.753 FB 639-146
+ 125'	4.285		4.226	4.158		Albany st & Sa[illegible] Ave. S.W. cor
⊼	161.404	−1.194	1.191	1.191	−1.1920	Wire Spk at S[illegible] of CR.
(Fd) 125'	5.478		5.417	5.349		−1.1920 ①
EL199	155.926				155.914	EL199 Elev = 156[illegible] FB 639-[illegible]6
+ 100'	4.126		4.002			Albany st W. side [illegible] N. & Florence
⊼	160.052	−0.825	0.826		−0.8255	Bt Spk in Cb. in Fro[illegible] No # 7011
− 100'	4.951		4.828			
T.P.	155.101					
+ 105'	4.451		4.390			
⊼	159.552	−0.251	0.251		−0.2510	−1.0765 ②
(set) 105'	4.702		4.641			
EL198A	154.850				154.837	EL198 D[illegible]ayed Reset EL198A
+ 125'	4.993		4.890			Albany St & Florence Ave. [illegible] W. cor
⊼	159.843	+0.158	0.158		+0.1580	Bt Spk in curb 6' N. of N. end CR
− 125'	4.835		4.732			
T.P.	155.[illegible]08					

F.B. 1789 PG. 54

JOB NO. 6934 SURVEY OF E. Camp Cr #105 NOTES RED. ____ DATE ____
SURVEY BY M.A. Van Deren DATE 4-22-53 NOTES CHKD. ____ DATE ____
NOTES BY Van
INDEXED A. C. Johnson DATE ____

769420 353 8-49

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

NOTES RED. _____ JOB NO. 6934 SURVEY OF E. Camp Co. Rds
DATE _____ SURVEYED BY M.F. Mahoney DATE 4-22-53
NOTES CHKD. _____ NOTES BY W. C. Johnson DATE _____
DATE _____ INDEXED _____ DATE _____

F.B. 1782 PG. 55

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	155.008					T.P. per pg 54
+ 150'	4.903		4.779			
Δ	159.911	-0.883	0.883		-0.8830	-0.7250 ②
(Fd) (1969)	5.785		5.662			
5-3	154.126				154.111	Precise BM 5-3 Elev = 154.111 FB 1296 : at the int of E. Florence Ave & Alameda st 6' W. of the E curb of Alameda st. on the W. side of the So. Pacific R.R. & about 1' N. of the Eg of E. Florence Ave in a well protected with a 10" cast iron cover marked. "County Surveyor Monument" a std L.A. County Survey Control brass disk. stamped Watts A-4 1938 R.E. 4233 Set in the top of a conc post 12" below the surface. +3.6170 ①
+ 90'	5.620		5.478			
Δ	159.746	+3.617	3.617		+3.6170	
(Fd) 90'	2.003		1.861			
5-4	157.743					
5-4 U.S. 4079 (W-769)					157.731	Precise BM 5-4 Elev = 157.731 FB 1296 : in Huntington park at the int of Alameda st & E. Florence Ave. 8' E. of the E. curb on the E. side of Alameda st. & 183' N. of the N. curb of Florence Ave. & 2.8 N. of the S. wall of the Miller Gasket Co. Bldg. and 2' above the ground and set vertically in the brick wall a std disk stamped W-769-1943

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JOB NO. 6934 SURVEY OF E. Camp Cr #105 NOTES RED. DATE
SURVEY BY M. A. VanDeren NOTES CHKD. DATE
NOTES BY K. C. Johnson DATE 4-12-53
INDEXED DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	Circuit #7					Precise BM 5-4 Elev = 157.731 FB 1206-8 in Huntington Park at the int of Alameda St & E. Florence Ave. 86' E. of the E. curb on the E. side of Alameda St. & 183' N. of the N. cb of E. Florence Ave. & 2.8' N. of the S.W. cor of the Miller Casket Co. Bldg. and about 2' above the ground and set vertically in the brick wall, a std disk stamped "W-769 1945"
5-4	157.731				157.731	
+ 90'	2.085		1.988			
Π	159.816	-2.869	2.870		-2.8695	
− 90'	4.954		4.858			
T.P.	154.862					
+ 125'	4.556		4.451			
Π	159.418	-0.324	0.324		-0.3240	
− 125'	4.880		4.775			
T.P.	154.538					
+ 70'	4.808		4.716			
Π	159.346	-0.787	0.786		-0.7865	-3.9800 (3)
(Fd) 70'	5.595		5.502			
EL197	153.751				153.747	EL197 Elev = 154.434 FB 639-145
+ 125'	5.373		5.319			Roseberry Ave & Florence Ave. S. E. cor Bt Spk in cb. 6'S. of FS. end C.R.
Π	159.124	-0.698	0.696		-0.6970	
− 123'	6.071		6.015			
T.P.	153.053					
+ 155'	5.060		5.009			
Π	158.113	-0.474	0.474		-0.4740	-1.1710 (2)
(Fd) 155'	5.534		5.483			EL196 Elev = 153.24 FB 639-145
EL196	152.579				152.574	Roseberry Ave (W. side) 110' N. alley - 6' S. & Florence Ave Bt Spk in cb. 6' S. of FS. end C.R.

Pg. 6

76S420 353 8-49

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
EL 196	152.579				152.574	EL196 per pg 56
+ 125'	4.739		4.640			
⊼	157.318	-0.336	0.337		-0.3365	
− 125	5.075		4.977			
T.P.	152.243					
+ 85'	4.441		4.369			
⊼	156.684	-1.174	1.172		-1.1730	-1.5095 ②
(Fd) 85'	5.615		5.541			
EL 195	151.069				151.062	EL195 Elev = 151.715 FB 639-145
+ 125	4.168		4.110			Roseberry Ave (W. side) 1000'± S. ℄ Florence Ave
⊼	155.237	-2.479	2.480		-2.4795	Bt Spk in Cb. Front Latch Ford glass Co
− 125'	6.647		6.590			Bldg # 7507
T.P.	148.590					
+ 35'	4.316		4.267			
⊼	152.906	-0.485	0.484		-0.4845	-2.9640 ②
(Fd) 35'	4.801		4.751			
EL 194	148.105				148.096	EL194 Elev = 148.730 FB 639-144
+ 100'	4.360		4.268			Roseberry Ave (W. side) 460' N. ℄ Walter
⊼	152.465	-2.240	2.241		-2.2405	Bt Spk in Cb. 25' S. of Pole # 127187E
− 100'	6.600		6.509			50' S. Bldg # 7535
T.P.	145.865					
+ 115'	4.091		4.009			
⊼	149.956	-1.870	1.871		-1.8705	-4.1110 ②
(Fd) 115'	5.961		5.880			
EL 193	143.995				143.982	EL193 Elev = 144.599 FB 639-144
+ 100'	3.969		3.875			Roseberry Ave & Walter st N.W. Cor
⊼	147.964	-1.659	1.658		-1.6585	Bt Spk in Cb. 6' N. of N. end C.P.
− 100'	5.628		5.533			
T.P.	142.336					

NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Camp Cr #1 DS
DATE ____ SURVEY BY M.A. Van Deren
NOTES CHKD. ____ NOTES BY Van DATE 4-22-53
DATE ____ INDEXED ____ C. Johnson DATE ____

F.B. 1789 PG. 57

76S420 353 8-49

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Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	142.336					T.P. per pg 57
+ 65'	3.604		3.487			
⊼	145.940	-1.408	1.409		-1.4085	-3.0670 (2)
(Fd) 65'	5.012		4.896			
EL163	140.928				140.913	EL163 Elev = 141.547 FB 639-126
+ 125'	5.536		5.478			Leota St. & Roseberry Ave N.W. cor
⊼	146.464	+0.697	0.699		+0.6980	Bt spk at N. end C.R.
− 125'	4.839		4.779			
T.P.	141.625					
+ 125'	4.201		4.148			
⊼	145.826	-1.109	1.111		-1.1100	
− 125'	5.310		5.259			
T.P.	140.516					
+ 40'	5.143		5.061			
⊼	145.659	-1.041	1.041		-1.0410	-1.4530 (3)
(Fd) 40'	6.184		6.102			
5-5	139.475				139.456	Precise BM 5-5 Elev = 139.456 FB 1206-10 in Los Angeles at the int of Alameda st & Nadeau st. at the E Nadeau st. and about 1' W. of the E. curb of Alameda st. prod in a well protected with a cast iron cover marked "County Surveyor Monument" a std L.A. County Survey Control System disk. Stamped, "Watts 1-4A 1938 RE 2177" set in the top of a conc post about 12" below the surface

end of line

F.B. 1789 Pg. 58

JOB NO. 6934 SURVEY OF E. Camp Cr #1 DS NOTES RED. DATE
SURVEY BY M.A. Van Deren DATE 4-22-53 NOTES CHKD. DATE
NOTES BY Van DATE
INDEXED K. C. Johnson DATE

76S420 353 8-49

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	Circuit # 8 on Slauson Ave From State St To King Ave & Almo		Precise BM # 4-25 Elev = 165.507 FB 1205-30. in the City of Huntington Park at Slauson Ave & State St 19' N'ly from the south curbline of Slauson Ave prod. N'ly & 26.8 E'ly from the west curbline of State St prod. N'ly in a well cut through the pvt. with a cast iron cover a 4" brass tablet inscribed L.A. Co Survey Control Sy Trav[illegible]e Station Watts K2A RE4233 set in conc 2" b[illegible]ow the subgrade of the St.			
4-25	165.507				165.507	
+ 125'	5.379		[illegible]09			
⊼	170.886	+0.247	[illegible]244		+0.2455	
− 125'	5.132		[illegible]065			
T.P.	165.754					
+ 125'	4.599		4.500			
⊼	170.353	[illegible]0.552	0.553		-0.5525	
− 125'	5.151		5.053			
T.P.	165.202					
+ 125'	4.485		4.402			
⊼	169.687	−0.629	0.629		-0.6290	
− 125'	5.114		5.031			
T.P.	164.573					
+ 125'	4.553		4.432			
⊼	169.126	−0.680	0.680		-0.6800	
− 125'	5.233		5.112			
T.P.	163.893					
+ 125'	4.700		4.613			
⊼	168.593	−0.064	0.066		-0.0650	
− 125'	[illegible]7.64		4.679			
T.P.	16[illegible]29					

NOTES RED. ____ JOB NO. 6934 SURVEY OF East Comp Cr # 125
DATE ____ SURVEY BY M. A. VanDeken
NOTES CHKD. ____ NOTES BY [illegible] DATE 4-29-53
DATE ____ INDEXED L. C. Johnson DATE ____

F.B. 1789 PG. 59

F. B. 1789 PG. 60

JOB NO. 6937 SURVEY OF East Comp Cr #1 DS NOTES RED.
SURVEY BY M. A. Van Deren DATE
NOTES BY Van C. Johnson DATE 4-23-63 NOTES CHKD.
INDEXED DATE DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION

765420 353 8-49

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NOTES RED. JOB NO. 6234 SURVEY OF E. Compo Cr. Rds
DATE SURVEY BY H.D. Hallsten
NOTES CHKD. NOTES BY R.C. Johnson DATE 4-28-53
DATE INDEXED DATE

F.B. 1759 PG. 61

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.B.	163.829					T.P. per pg 61
+ 125'	4.678		4.599			
⊼	168.507	-0.129	0.131		-0.1300	
− 125'	4.807		4.730			
T.P.	163.700					
+ 125'	5.080		5.009			
⊼	168.780	+0.488	0.488		+0.4880	
− 125'	4.592		4.520			
T.P.	164.188					
+ 125'	5.173		5.076			
⊼	169.361	+0.435	0.436		+0.4355	
− 125'	4.738		4.640			
T.P.	164.623					
+ 125'	5.099		5.005			
⊼	169.722	+0.234	0.232		+0.2330	
− 125'	4.865		4.773			
T.P.	164.857					
+ 125'	6.107		6.016			
⊼	170.964	+4.570	4.568		+4.5690	
− 125'	1.537		1.448			
T.P.	169.427					
+ 125'	3.330		3.266			
⊼	172.757	3.202	3.204		-3.2030	
− 125'	6.532		6.470			
T.P.	166.225					
+ 125'	4.353		4.278			
⊼	170.558	-1.458	1.460		+1.4570	
− 125'	5.811		5.738			
T.P.	164.747					

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NOTES RED. DATE NOTES CHKD. DATE

SURVEY OF E. Camp Cr #1 DS

SURVEY BY M.A. VanDerca DATE 4-28-53

NOTES BY L.C. Johnson DATE

INDEXED DATE

JOB NO. 6934

F.B. 1784 Pg. 62

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P	164.747					T.P. [illegible]
+ 125'	4.722		4.661			
Λ	169.469	-0.641	0.642		-0.6415	
— 125'	5.363		5.303			
T.P	164.106					
+ 130'	4.421		4.360			Chk. Circuit OK
Λ	168.527	-1.588	1.990		-1.5890	
(Ed) 130'	6.009		5.950		162.523	
4-24	162.518				~~164.6310~~	Precise BM 4-24 Elev = 162.523 FB 1205 29
+ 125'	4.819		4.750			in the City of E. Maywood at Slauson Ave.
Λ	167.337	-0.781	0.781		-0.7810	Everett Ave. 32' N'ly from the south curb
— 125'	5.606		5.531			line of Slauson Ave. prod W'ly & 10.9
T.P.	161.737					E'ly from the west curb line of Everett Ave
+ 125'	4.299		4.240			prod N'ly. in a well cut through the
Λ	166.036	-1.011	1.012		-1.0115	pvt & protected by a castiron cover
— 125'	5.310		5.252			marked "County Surveyor Monument"
T.P.	160.726					a std 4" brass tablet inscribed
+ 125'	4.438		4.365			L.A. Co Surucy Control System Traverse
Λ	165.164	-0.117	0.117		-0.1170	station Watts L-2B R.E. 4233 set
— 125'	4.555		4.482			by the City of Huntington Park 1938
T.P.	160.609					set in conc 2" below subgrade of st
+ 125'	5.003		4.805			
Λ	165.612	+0.102	0.102		+0.1020	
— 125'	4.901		4.703			
T.P.	160.711					
+ 125'	5.159		5.088			
Λ	165.870	+0.339	0.337		+0.3380	
— 125'	4.820		4.751			
T.P.	161.050					

76S420 353 8-49

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	161.050					T.P. per pg 64
+ 125'	4.961		4.891			
⊼	166.011	-0.336	0.337		-0.3365	
− 125'	5.297		5.228			
T.P.	160.714					
+ 125'	4.721		4.626			
⊼	165.435	-0.684	0.684		-0.6840	
− 125'	5.405		5.310			
T.P.	160.030					
+ 125'	4.719		[illegible]30			
⊼	164.749	-0.600	0.599		-0.5995	
− 125'	5.319		5.229			
T.P.	159.430					
+ 125'	4.672		4.601			
⊼	164.102	[illegible]79	0.679		-0.6790	
− 125'	5.351		5.280			
T.P.	[illegible]					
+ 125'	4.498		4.387			
⊼	163.249	-0.770	0.771		-0.7705	
− 125'	5.268		5.158			
T.P.	15[illegible]981					
+ 125'	[illegible].939		3.858			
⊼	[illegible].920	-1.085	1.084		[illegible].0845	
− 125'	[illegible].024		4.942			
T.P.	[illegible]6.896					
+ 125'	4.000		[illegible]907			
⊼	160.896	-1.640	[illegible].641		-1.6405	
− 125'	5.640		[illegible].548			
T.P.	[illegible]5.256					

NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Comp Cr #1 DS
DATE ____ SURVEY BY [illegible]
NOTES CHKD. ____ NOTES BY Van DATE 4-28-53
DATE ____ INDEXED L. C. Johnson DATE ____

F.B. 1789 PG. 63

JOB NO. 6934 SURVEY OF E. Comp Cr #1 DS NOTES RED.
SURVEY BY M.A. VanDer DATE
NOTES BY [illegible] DATE 4-28-53 NOTES CHKD.
INDEXED C. JOHNSON DATE DATE

F.B. 1289 Pg. 64

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	155.256					T.P. per pg 65
+ 125'	4.118		4.048	3.990		
⊼	159.374	-1.399	1.403	1.402	-1.4015	
- 125'	5.517		5.451	5.392		
T.P.	153.857					
+ 125'	4.392		4.300			
⊼	158.249	-1.139	1.139		-1.1390	
- 125'	5.531		5.439			
T.P.	152.718					
+ 75'	4.607		4.534			
⊼	157.325	-1.544	1.546		-1.5450	
75' (Fd)	6.151		6.080		151.177	
4-23	151.174				~~151.1815~~	Precise BM 4-23 Elev = 151.177 FB 1205-28
+ 125'	5.431		5.357			in the City of Maywood at Slauson & Flora Ave
⊼	156.605	-0.195	0.193		-0.1940	42.9 N'ly from the South curb of Slauson Ave
- 125'	5.626		5.550			prod E'ly & 7' West from the E. curb of Flora
T.P.	150.979					Ave. prod N'ly. in a well cut through the
+ 125'	4.585		4.461			pvt & protected by a cast iron cover marked
⊼	155.564	-0.583	0.582		-0.5825	"County Surveyor Monument" a std 4"
- 125'	5.168		5.043			brass tablet inscribed. L.A. Co. Survey
T.P.	150.396					Control System Traverse station
+ 125'	4.902		4.836			Bell B-2A RE4233 set by the City
⊼	155.298	-0.400	0.402		-0.4010	of Hunting Park 1938 set in conc
- 125'	5.304		5.238			2" below subgrade of St.
T.P.	149.994					
+ 125'	4.716		4.633			
⊼	154.710	-0.825	0.827		-0.8260	
- 125'	5.541		5.460			
T.P.	149.169					

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NOTES RED. JOB NO. 6934 SURVEY OF E. Comp Cr #1 D.S.
DATE SURVEY BY [illegible] Urban
NOTES CHKD. NOTES BY [illegible] C. J. [illegible] DATE 4-28-53
DATE INDEXED DATE

F.B. 1784 PG. 65

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	149.169					T.A. per pg 66
+ 125'	4.809		4.742			
π	153.978	-0.251	0.253		-0.2520	
− 125'	5.060		4.995			
T.P.	148.918					
+ 125'	4.490		4.422			
π	153.408	-0.433	0.434		-0.4335	
− 125'	4.923		4.856			
T.P.	148.485		[illegible]			
+ 125'	4.193		562			
π	152.678	-0.996	0.997		-0.9965	
− 125'	5.189		5.059			
T.P.	147.489					
+ 40'	4.788		4.692			
π	152.277	-1.514	1.514		-1.5140	
(Fd) 40'	6.302		6.206			
4-22	145.975				145.9820	Precise B.M. #4-22 Elev = 145.990 [illegible] 12 [illegible] in the City of Maywood on Slauson Ave 2.9± E'ly from the East curb line of Ba 2 Ave 8.3 N'ly from the South curb of Slauson Ave in a well cut through the pvt. & protected by a cast iron cover Marked. Laurie Surveyor Monument" a std 4" brass Tablet inscribed L.A. Co Survey Control System Triangulation station Bell B-2 R.E. 2177 Set by County Surveyor 1937 - Set in conc 10" below the pvt. Surface
See pg 6-7 for Tie in at Almo Ave						
Check circuits on P.L.N. BM's O.K.						

769420 353 8-49

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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NOTES RED. DATE
NOTES CHKD. DATE
JOB NO. 6934 SURVEY OF E. Camp Cr #1 DS
SURVEY BY M.A. Van Deren
NOTES BY K.C. Johnson DATE 4-28-53
INDEXED DATE
F.B. 1789 PG. 66

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	Circuit #9					
	Tie line from EC20 at Salt Lake Ave & Florence Ave - To EB 2A at Florence Ave & Vinevale Ave					
	Av shot = 200±					
EC 20	143.747				143.608	Prelim adjele
+	2.317					EC20 Elev = 143.747 FB 1789 - 26
⊼	146.064					Salt Lake Ave & Florence Ave. S.W. cor
−	5.829					Bt Spk in Carb. 6' N. of S. end CR
T.P.	140.235					
+	4.378					
⊼	144.613					
−	5.042					
T.P.	139.571					
+	4.120					
⊼	143.691					
−	5.272					
T.P.	138.419					
+	5.109					
⊼	143.528					
−	4.785					
T.P.	138.743					
+	5.048					
⊼	143.791					
−	4.723					
T.P.	139.068					
+	4.992					
⊼	144.060					
−	4.721					
T.P.	139.339					

765420 353 8-49

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	139.339					T.P. per pg 66
+	5.059					
⊼	144.398					
−	4.668					
T.P.	139.730					
+	4.838					
⊼	144.568					
−	6.171					
T.P.	138.397					
+	3.534					
⊼	141.931					
−	6.108					
T.P.	135.823					
+	4.295					
⊼	140.118					
−	5.2[illegible]					
T.P.	134.[illegible]	140				
+	4.[illegible]30					
⊼	139.509					
−	5.20[illegible]					
T.P.	134.3[illegible]					
+	4.5[illegible]					
⊼	138.820					
−	4.980					
T.P.	133.840					
+	4.362					
⊼	138.20[illegible]					
−	[illegible]3					
T.P.	132.479					

NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Camp Cr #1 DS
DATE ____ SURVEY BY M.A. Van Deren
NOTES CHKD. ____ NOTES BY Van DATE 4-28-53
DATE ____ INDEXED [illegible] DATE ____

F.B. 1789 PG. 67

76S420 353 8-49

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	132.479					T.P. per pg 67
+	4.641					
⊼	137.120					
−	3.292					
T.P.	133.828					
+	5.220					
⊼	139.048					
−	6.131					
T.P.	132.917					
+	3.553					
⊼	136.470					126.957
−	6.165					126.933
T.P.	130.305					.024 ok
+	3.759					
⊼	134.064					
−	5.837					
T.P.	128.227					
+	3.860					
⊼	132.087					
−	5.130					
EB 2A	126957				818 126.907	EB2A Elev = ~~126.933~~ 126.907 FB 1789-15 Florence Ave & Vinevale Ave N.E. Cor Bt Spk in Cb. 5' N. of N. end CR
	907					

This circuit ok [illegible] as a check against pr[illegible] circuits - shows correction [illegible] minus - checks direction of corrections on previous circuits

JWB.

JOB NO. 6939 SURVEY OF E Comp Cr #1 DS
SURVEY BY M.A. VanDeren
NOTES BY Van DATE 4-28-53
INDEXED J. C. Johnson DATE
NOTES RED. DATE
NOTES CHKD. DATE

F.B. 1789 Pg. 68

768420 353 8-49

PLEASE RETURN TO
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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Comp Cr #1 DS
DATE ____ SURVEY BY M. A. Van Veren
NOTES CHKD. ____ NOTES BY Van ____ DATE 4-28-53
DATE ____ INDEXED ____ C. Johnson DATE ____

F. B. 1789 PG. 69

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	Circuit #10					
Tie line from Precise BM 4-21 at Slauson & Almo To EB 2A at Florence & Vinevale Ave						
	Average shoot - 200'±					
4-21	140.125				140.125	Precise BM 4-21 Elev = 140.125 per FB 1205-26 see pg 7
+	6.610					
⊼	146.735					
−	4.938					
T.P.	141.797					
+	5.273					
⊼	147.070					
−	5.152					
T.P.	141.918					
+	5.549					
⊼	147.467					
−	4.691					
T.P.	142.776					
+	5.259					
⊼	148.035					
−	4.472					
EC94	143.563				143.560	EC 94 Elev = 143.560 FB 1789-10
+	4.601					
⊼	148.164					
−	5.210					
EC95	142.954				142.953	EC95 Elev = 142.953 FB 1789-11
+	4.868					
⊼	147.82[illegible]					
−	5.493					
EC96	142.329				142.322	EC96 Elev = 142.322 FB 1789-11

768420 353 8-49

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
EC-96	142.329				142.322	
+	4.752					
⊼	147.081					
—	5.089					
EC97A	141.992				141.982	EC97A Elev = 141.~~987~~ .982 FB1789-11
+	3.708					
⊼	145.700					
—	5.023					
EC98A	140.677				140.666	EC98A Elev = 140.~~672~~ .666 FB1789-11
+	4.627					
⊼	145.304					
—	4.725					
T.P.	140.579					
+	5.088					
⊼	145.667					
—	7.360					
EB30A	138.307				138.287	EB30A Elev = 138.~~297~~ .287 FB1789-12
+	4.607					
⊼	142.914					
—	5.320					
EB29A	137.594				137.582	EB29A Elev = 137.~~595~~ .582 FB1789-12
+	5.209					
⊼	142.803					
—	4.310					
EC83A	138.493				138.478	EC83A Elev = 138.~~493~~ .478 FB1789-13
+	5.505					
⊼	143.998					
—	5.707					
EB22	138.291				138.276	EB22 Elev = 138.~~291~~ .276 FB1789-13

JOB NO. 6934 SURVEY OF E. Comp Cr #1 DS NOTES RED.
SURVEY BY M.A. VanDeven DATE
NOTES BY Van DATE 4-28-53 NOTES CHKD.
INDEXED A. C. Johnson DATE DATE

F.B. 1789 PG. 20

765420 353 8-49

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
EB22	138.291				138.276	per pg 70
+	4.412					
⊼	142703					
−	7.150					
EB21	135.553				135.534	EB21 Elev = 135.~~552~~ .534 FB1789-13
+	2.271					
⊼	137.824					
−	6.750					
EB20A	131.074				131.049	EB20A Elev = 131.~~069~~ .049 FB1789-14
+	3.953					
⊼	135.027					
−	4.905					
EB19	130.122				130.096	EB19 Elev = 130.~~118~~ .096 FB1789-14
+	[illegible]					
⊼	134.304					
−	5.332					
EB[illegible]	128.972				128.942	EB18 Elev = 128.~~965~~ .942 FB1789-14
+	4.412					
⊼	133.384					
−	5.310					
EB17	128.074				128.040	EB17 Elev = 128.~~064~~ .040 FB1789-14
+	4.373					
⊼	132.447					
−	5.502					
EB2A	126.945				126.907	EB2A Elev = 126.~~933~~ .907 FB1789-15
						Florence & Vineval Ave N.E. Cor. Bt Spkin Ch. 5' N. of N. end [illegible]
						126.945
						126.933
						.012 ok

Note: This check circuit, as well as the preceding check circuits confirms the direction of the adjustment in the circuits from pg. 9 to pg. 58

NOTES RED. ____ JOB NO. 6934 SURVEY OF E. Comp Cr #1
DATE ____ SURVEY BY M.A. Van Deren
NOTES CHKD. ____ NOTES BY Van ____ DATE 4-28-53
DATE ____ INDEXED L. C. Johnson DATE ____

F.B. 1789 Pg [illegible]

F. B. 1789 PG. 72

JOB NO. 6934 SURVEY OF E. Comp Ct #1 DS NOTES RED.
SURVEY BY M.R. VanDeren DATE
NOTES BY Ken C. Johnson DATE 4-28-53 NOTES CHKD.
INDEXED DATE DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION

769420 353 8-49

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
728 LOS ANGELES COUNTY ENGINEERING BLDG.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

NOTES RED. ____ JOB NO. 6934 SURVEY OF East Comp Cr #1 F. B. 789 PG. 73

DATE ____ SURVEY BY M. A. Van Deren

NOTES CHKD. ____ NOTES BY Van DATE 9-2-53

DATE ____ INDEXED K. C. Johnson DATE 9-3-58

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

76420 333 8-49

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
				9-2-53 M. A. Van Deren Richards Myers Miller		JN-6934 BENCH MARK LEVELS ON EAST COMP CREEK #1 LINE-A

76S420-353 8-49

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
U.S. 37 "A"	111.422				111.422	U.S. 37-"A" Elev = 111.422 FB 1789-19
+ 75	4.401		4.312			Patato St (S. side) 45' E. ℄ Wilcox Ave
⊼	115.823	-1.072	1.073		-1.0725	Bt spk in East side of conc culvert
- 75'	5.473		5.385			heatwall
T.P.	110.350					
+ 150'	3.682		3.628			
⊼	114.032	-1.033	1.032		-1.0325	
- 150'	4.715		4.660			
T.P.	109.317					
+ 130	4.633		4.689			
⊼	113.950	-0.185	0.184		-0.1845	
- 130'	4.818		4.873			
T.P.	109.132					
+ 150'	4.357		4.258			
⊼	113.489	-0.797	0.795		-0.7960	
- 150'	5.154		5.053			
T.P.	108.335					
+ 150'	4.567		4.443	4.373		
⊼	112.902	-0.273	0.277	0.277	-0.2770	
- 150'	4.840		4.720	4.650		
T.P.	108.062					
+ 100'	5.050		4.954			
⊼	113.112	+0.490	0.490		+0.4900	
- 100'	4.560		4.464			
T.P.	108.552					
+ 70'	4.181		4.061			
⊼	112.733	+0.693	0.692		+0.6925	
- 70'	3.488		3.369			
T.P.	109.245					

F.B. 1789 PG. 74

JOB NO. 6934 SURVEY OF East Comp Cr #1
SURVEY BY M.A. Van Deren
NOTES BY Van DATE 9-2-53
INDEXED DATE
NOTES RED. DATE
NOTES CHKD. DATE

[illegible] 553 8-49

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	109.245					T.P. per pg 74
+ 35'	5.471		5.373			
⊼	114.716	+ 2.462	2.462		+2.4620	
(set) 35'	3.008		2.911			
E.C. 6A	111.708				111.7040	E.C. 6 Destroyed - set E.C. 6A"
+ 30'	4.172		3.919			Firestone Blvd (N. side) at L.A. & S.L. RR
⊼	115.880	- 1.263	1.265		-1.2640	Bt spk. in ctr of Conc headwall
(set) 30'	5.435		5.184			19' East of East Rail
E.C. 7A"	110.445				110.4440	
+ 125'	2.178		2.087			E.C. 7 Destroyed - set E.C. 7A"
⊼	112.623	- 2.907	2.905		-2.9060	Firestone Blvd. (N. side) at L.A. & S.L. RR
- 125'	5.085		4.992			Lead & nail in ctr of Conc headwall
T.P.	107.538					23' West of West Rail
+ 150'	4.912		4.815			
⊼	112.450	+ 0.504	0.505		+0.5045	
- 150'	4.408		4.310			
T.P.	108.042					
+ 150'	4.930		4.851			
⊼	112.972	+ 0.780	0.780		+0.7800	
- 150'	4.150		4.071			
T.P.	108.822					
+ 150'	5.226		5.157			
⊼	114.048	- 0.017	0.015		-0.0160	
- 150'	5.243		5.172			
T.P.	108.805					
+ 150'	5.111		5.035			
⊼	113.916	+ 0.527	0.526		+0.5265	
- 150'	4.584		4.509			
T.P.	109.332					

NOTES RED. _____ JOB NO. 6934 SURVEY OF East Comp Gr #1
DATE _____ SURVEY BY M.A. Van Deren
NOTES CHKD. _____ NOTES BY Van DATE 9-2-53
DATE _____ INDEXED K. C. Johnson DATE _____

F.B. 1789 PG. 75

LOS [illegible]

725 LO[illegible]

[illegible]HANGES [illegible]ADE OR [illegible]ATE AND [illegible]CHANGE.

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	109.332					T.P. per p 975
+ 140'	5.392		5.312			
⊼	114.724	+2.304	2.303		+2.3035	
− 140'	3.088		3.009			
T.P.	111.636					
+ 150'	8.683		8.574			
⊼	120.319	+3.607	3.607		+3.6070	
− 150'	5.076		4.967			
T.P.	115.243					
+ 95'	5.058		4.949			
⊼	120.301	−2.083	2.082		−2.0825	
(Fd) 95'	7.140		7.031		113.156	
89-Y	113.161				~~113.1570~~	89-Y Elev = 113.156 FB 1789-20
+ 100'	6.887		6.313			Atlantic Ave & S.P. RR. South of Patata St
⊼	119.548	+0.837	0.838		+0.8375	Cap Disk in N.E. Cor of [illegible] culvert
(Fd) 100'	5.550		5.475			69.5 E ℄ Atlantic Ave & 11[illegible] ℄ tracks
EC 10	113.998				113.993	
					~~[illegible]~~	EC 10 Elev = 113.99[illegible] 1789-20
						Atlantic Ave & Pata[illegible] St N.E. Cor
						Cut Spkin conc [illegible] 100' ± N 59 E ℄ int

JOB NO. 6934 SURVEY OF East Camp Cr #1

SURVEY BY M. A. Van Deren

NOTES BY Van DATE 9-2-53

INDEXED DATE

NOTE DATE NOTE DATE

1789 Pg. 76