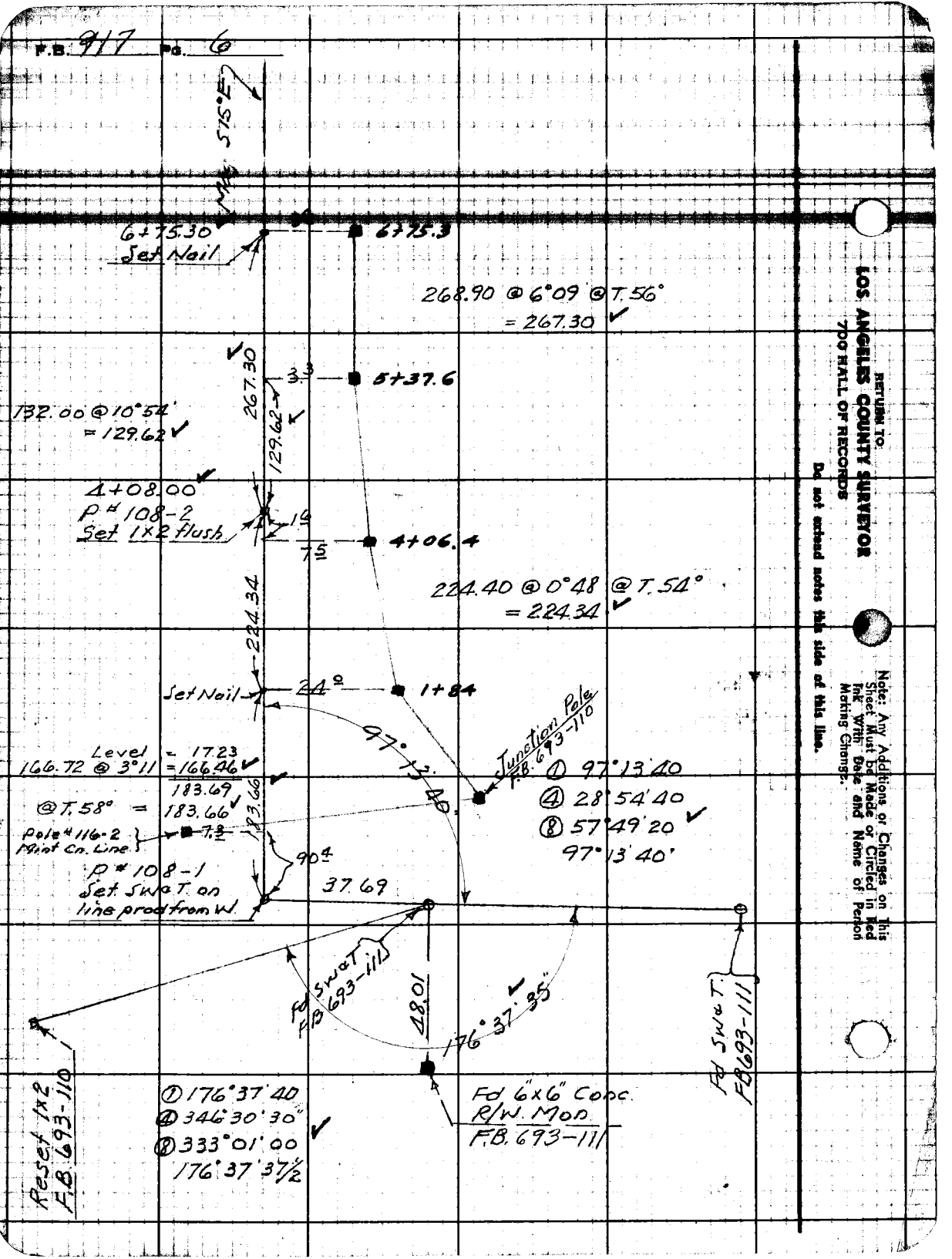
d by LRM

Survey of
W. O. Tape No. St'd °F
Surveyed by
Notes Date
Indexed A. C. Johnson 2-5-92

F.B. 917 Pg.

Survey of
Telephone Line *P108
from
Vincent Patrol Station
Southerly to
S.P. Railroad.

F.B. 917 Pg. 6



RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by K.R.M.
Map No.
Office Work
Checked
Date

Survey of Telephone Lines
W. O. 8021 Maps No. 71 Sht. 2 of
Surveyed by R.P. Howard
Notes F.C.M. Date Jan 7 1942
Indexed C. Johnson 2-5-42

F.B. 917 Pg. 7

15+51.16
Set Nail

14½
23 — 14+83.6

300.17 @ 1°05 @ T. 56° = 300.07

300.07

2³ — 13+65.0

1043

2⁵ — 12+61.6

12+57.69
Set Nail

3⁹

300.26 @ 2°51'
@ T. 56° = 299.84

299.84

3° — 11+11.8

154.10 @ 2°43' = 153.93

153.93

3¹ — Pole leans West 9+62.8

5²

9+57.85
P # 108-3
Set 1x2 Flush

138.50

2⁸ — 8+19.4

282.55

2846.0 @ 6°48' @ T. 56°
= 282.55

6+75.30
Set Nail

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RETURN TO
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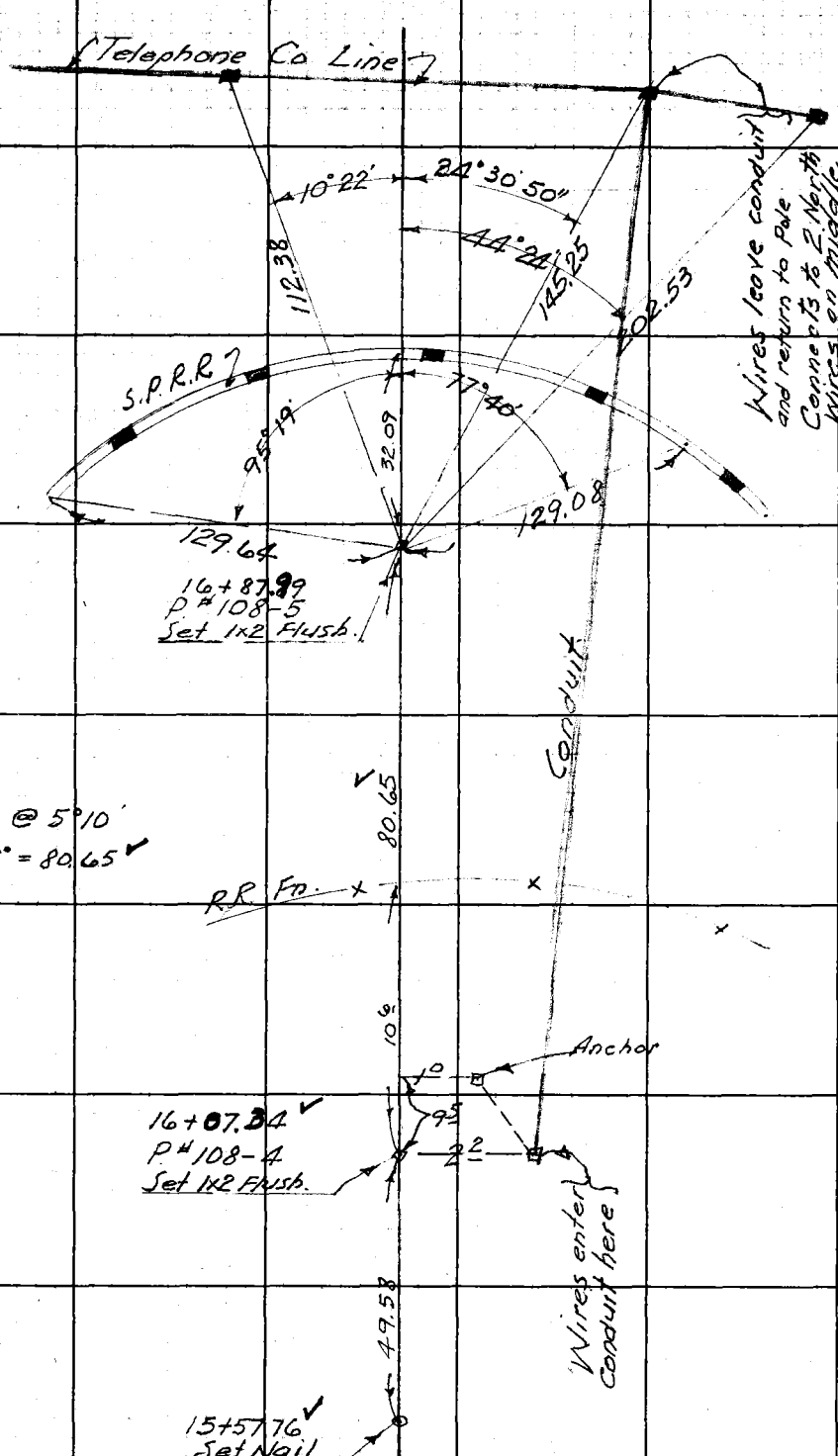
700 HALL OF RECORDS

F.B. 917 Pg. 8



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LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS
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Notes Ck'd by KRM.
Map No.
Office Work
Checked
Date

Survey of Telephone Line
W. O. 8772 Tape No. 74 Sl'd 67 of
Surveyed by F.C. Howarth
Notes F.C.H. Date 1-7-43.
Indexed A. C. Jakumon 2-5-42

F.B. 919 Pg. 9

P# 108-2

1/4 Sec Cor
FB 93 Pg. 24

① 16°11'20"
④ 64°45'10"
⑧ 129°30'20
16°11'17½

16°11'20"

07.34
16+27.04
P# 108-4

5.00

8+99.23 from S.
16+16.43 from N.
Set 3/4" I.P. Flush

Anchor at Ground
1.2
1.6
5.98
Fd Post

SEC. 28
T. 5N R 12W.

8793.25
Fd 1x2 & tack on line

14
Pole
25.3
RR Fd

Level = 42.06
300.28 @ 10°44' = 295.03
Level = 137.15
" = 141.15
" = 261.55
" = 16.43
893.37
@ T. 64° = 893.25

893.25

0+00
1/4 SEC. COR
FB 92 Pg 23

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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FORM 247 SM 11-41

RETURN TO
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700 HALL OF RECORDS

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F.B. 917 Pg. 12

Notes Ck'd by		Survey of	Aliso Pipeline #
Map No.		W. O. 8094	Tape No.	St'd.	°F
Office Work		Surveyed by	W. S. COMIERD
Checked		Notes	W. S. Co.	Date 12-12-49
Date		Indexed	A. C. Johnson 3-30-60

F. B. 3-4 Pg. 12

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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

INFORMATION REGARDING POLES & LINE CHANGES IN SOLEDAD DIV.

FB- 917

JN- 8094

12-12-49

Party
W. S. COMIERD
E. Shoemaker
S. Hrivisky
W. Boydston
R. Gearing

76F3098 247 10M 5-49

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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F. B. 917 PG. 14

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Telephone Line #
W. O. 2994 Tape No. St'd. °F
Surveyed by W. E. Simmons
Notes W. E. C. Date 12-19-49
Indexed E. C. Johnson 3-30-50

F. B. Pg.

MASTER INDEX

LINE NO#	LOCATION	PAGES
#114	FROM SOLEDAD 4DQ TO END OF POLE LINE #303 AT OLIVE VIEW SANATARIUM	25 - 68
#103	FROM JUNCTION WITH LINE #101 AT STATE HWY #99 & LYON'S AVE TO VAL VERDE PARK THENCE TO CASTAIC PATROL STATION	69 - 144
#113	SPUR LINE FROM JUNCTION POLE #RRV TO VAL VERDE CLUB HOUSE	145 152
#107	FROM JUNCTION POLE LINE #102 & 107 AT RILEYS RANCH IN SAND CN TO VINCENT PATROL STA. ON SIERRA HWY	153 - 285

Note: Any Additions or Changes or This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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76F3095 247 10M 1-49

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F. B. 917 Pg. 18

Notes Ck'd by	Survey of
Map No.	W. O.	Tape No.	St'd. °F
Office Work	Surveyed by
Checked	Notes	Date
Date	Indexed C. Johnson

F. B. Pg.

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RETURN TO
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726 LOS ANGELES COUNTY
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TABLE OF CONTENTS

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15	TITLE
17	MASTER INDEX
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23	EQUATIONS in LINE
25	SUB-TITLE - INFORMATION REGARDING POLE LINE #114
26	INDEX-MAP
27 - 50	POLE LINE #114 - INFORMATION
51 - 56	ADDED PAGES FOR FUTURE INFOR.
57 - 68	ADDED PAGES FOR POLE LOCATIONS
69	SUB-TITLE - INFORMATION REGARDING POLE LINE #113
70 - 72	INDEX-MAP
73 - 118	POLE LINE #113 - INFORMATION
119 - 124	ADDED PAGES FOR FUTURE INFO.
125 - 130	POLE LINE CHANGES
131 - 144	ADDED PAGES FOR FUTURE CHANGES
145	SUB-TITLE - INFORMATION REGARDING SPUR LINE OF #113 TO VAL VERDE PARK
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147 - 148	SPUR LINE OF #113 TO VAL VERDE PARK INFORMATION
149 - 152	ADDED PAGES FOR FUTURE CHANGES
153	SUB-TITLE - INFORMATION REGARDING POLE LINE #107
154 - 156	INDEX-MAP
157 - 251	POLE LINE #107 - INFORMATION
253 - 262	ADDED PAGES FOR FUTURE INFO.
263 - 272	ADDED PAGES FOR POLE LOCATIONS

76F3098 247 10M 1-49

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F. B. 917 Pg. 22

Notes Ck'd by		Survey of	F. B. Pg.
Map No.		W. O.	Tape No. St'd. °F
Office Work		Surveyed by	
Checked		Notes	Date
Date		Indexed	A. C. Johnson

LENGTH of WIRES

	WIRE NO.	START	END	REMARKS
POLE LINE #114	12384	0+00	354+72.3	LINES 12384 FROM SOLEDAD HDQ TO END of POLE LINE #303 near Olive View Sanatarium
	5	0+00	86+32.1	LINE #5 FROM Soledad HDQ TO HAPPY Valley. Pg #33
	6	0+00	92+19.1	LINE #6 Same as #5 FROM HDQ TO Happy Valley on Pole Line #114 See Pg #33
POLE LINE #113	182	0+00	541+67.6	LINES 182 From STATE HWY #99 & LYON'S AVE TO YAL VERDE PARK Thence To CASTAIC PATROL STA
	182 Spur Line	0+00	22+69.7	FROM Junction Pole #113-3R4 TO YAL YERDE CLUB HOUSE 2 3/4" 180x"
POLE LINE #107	1,2,3,4	0+00	1463+49.8	LINES 12384 From JUNCTION Pole 107-1 AT SAND CN. 3A TO VINCENT PATROL STA. ON SIERRA HWY.
	586	0+00	152+56.5	LINES 586 From Pole #107-1 TO CALL BOX #192

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76F309S 247 10M 1-49

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F. B. 917 PG. 22

Notes Ck'd by	Survey of Engineering Line #
Map No.	W. O. Tape No. St'd °F
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed A. C. Johnson

F. B. PG.

EQUATIONS IN LINE

Line 1/3

	AT POINT of EQUA.		AT END of LINE		REMARKS	
Pg	OLD	NEW	OLD	NEW	BY	DATE
106	495+70.6	496+10.2	541+67.6	541+97.2	WSC	1-26-50
109	438+09.0	437+15.7	541+97.2	541+02.9	WSC	1-26-50

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76F3099 247 10M 1-49

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F. B. [illegible] PG. 24

Notes Ck'd by	Survey of Telephone Line #
Map No.	W. O.	Tape No.	St'd. °F
Office Work	Surveyed by
Checked	Notes W. S. C. Date
Date	Indexed E. C. Johnson 3-30-60

F. B. 917 PG. 26

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

LA. CO. FIRE COMM. SYS. SOLEDAD DIVISION

POLE LINE #114

INFORMATION REGARDING POLES - GUYS - ETC
FROM SOLEDAD HDQ TO END OF POLE
LINE #303 NEAR OLIVE VIEW SANATARIUM

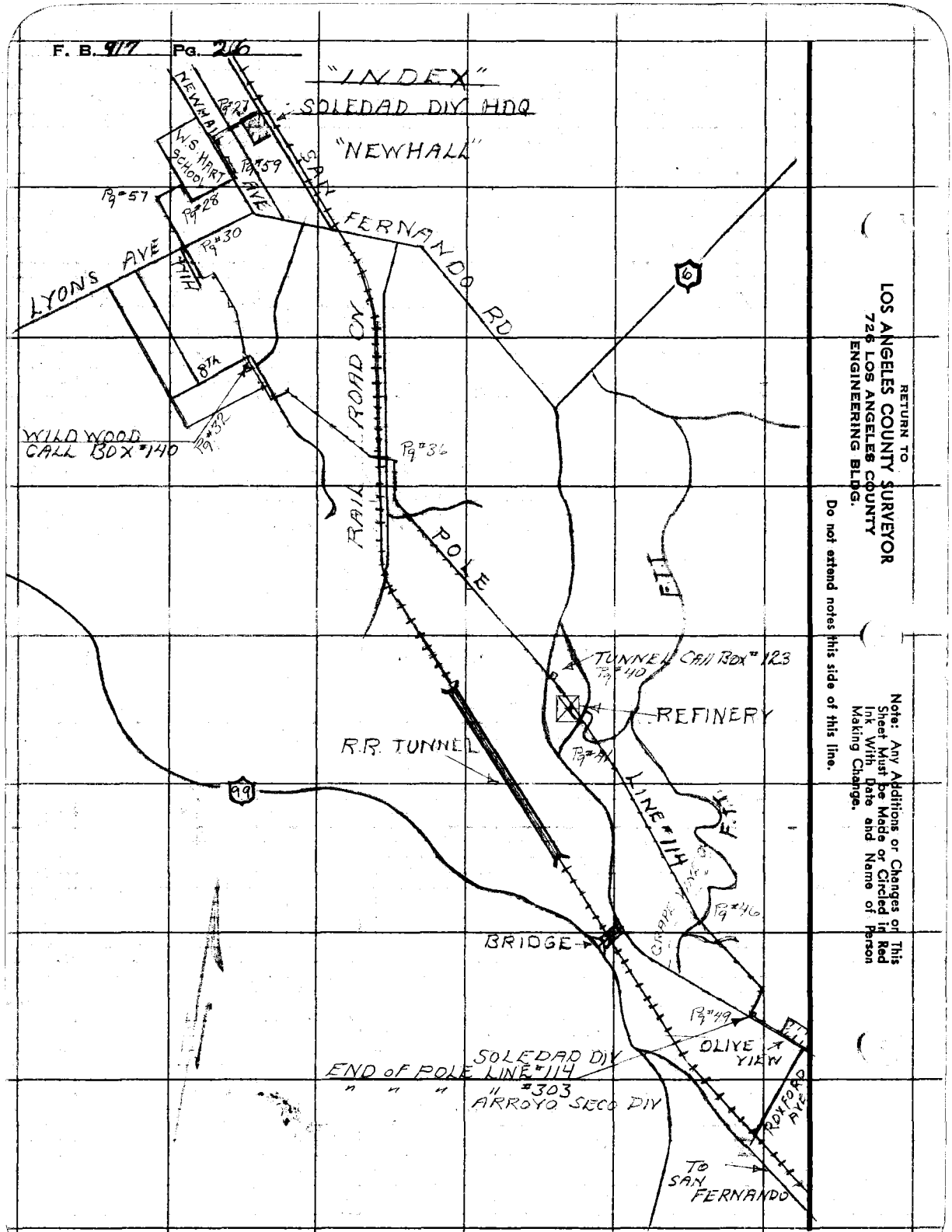
JN 8094

REFERENCE
FB 607-115

NOTE
Location of Poles From Soledad
HDQ To Lyons Ave & Hill St.
Shown on Pg #57-60

Party
W. S. Lombard
Shoemaker
Ramsay
Boyd's Tom
Gooming

76F3098 247 10M 5-49


F. B. 917 Pg. 216
"INDEX"
SOLEDAD DIV HDQ
"NEWHALL"
NEWHALL
W.S. HART SCHOOL
Pg"27
Pg"59
Pg"57
Pg"28
Pg"30
SAN FERNANDO RD
LYONS AVE
FITH
87th
WILD WOOD CALL BOX "140
Pg"32
RAIL ROAD CY
Pg"36
ROAD
TUNNEL CALL BOX "123
Pg"40
REFINERY
R.R. TUNNEL
Pg"41
LINE "114
99
BRIDGE
Pg"46
Pg"49
OLIVE VIEW
SOLEDAD DIV
END of POLE LINE "114
" " " "303
ARROYO SECO DIV
ROXFORD AVE
TO SAN FERNANDO
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
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76L298 307 5-49

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Profile No.____ Notes Red.____ Plotted____ Job No. 8095 Division No.____
X-Sec. No.____ Date____ Date____ Survey of L.A.Co. Fire Comm. Pipeline Div. 1964
Notes Chkd. Date 12-12-64 Checked____ Survey by W. S. C. Notes Jacmeker Date 12-12-64
Date____ Date____ Map No.____ Checked J. Jacmeker Date____

F.B. 941 PG. 44

STATION	B. S.	H. I.	F. S.	Wire ELEV.			Size			
Pole No.	Ht	X Arm	In. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks	
			48.6							
6-77.	20			03 Cable	10+38,8			15		
No.	21		122.2	"	9+16,6			17		
8-77	20		163.2	"	7+50,8			17		
9-77	18		163.7	"	5+86,9			15		
10-77.	25		156.1	"	4+30,8			20	Cable cross Walnut clearance 17	
11-77.	24		61.7	"	3+69,1			20		
12-77.	23		166.8	"	2+02,3	23°		23	downguy	
13-77.	31		132.0	"	0+70,3	25°		25	Cable on Pole unless otherwise noted 3 downguys	
No.	40	Double 10 Pin	70,3	Cable	0+00,0	3"		25	Junction Pole for Solano HDQ. Cable From Equipment house 10' To Pole 1 Pair Cable 1 Pair to East = Main Trunk 2 " " " = Solano " 3 " " " = Mid-Wilshire 1 Pair To East 11 Pair To West	

F. [illegible] 9-17-59 60

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Division No. ____

Job No. 8094

F.B. 917 PG. 28

Survey of L.A. Co. Flood Control Dist. Supervisorial Dist. # 114

Survey by W. S. COWHERD Notes E. Sheppard KEL

Indexed K. C. Johnson Date ____

STATION / Pole No.	B. S. Ht	X Arm	H. I. In.	Wire	F. S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw Wire	Wire Ht	Remarks
F.B. 917-58										
758251-E			197.2		8 Duplex	24+75.3			22°	Lines cross School Entrance clearance 18.5
SURVEY IN F. B. 917-58			210.8		" "	22+62.5			24°	
758252-E	X		200.2		" "	20+67.3			32°	
758253-E			168.2		" "	19+05.1			22°	
3628 E-52			51.7		8 Duplex	18+99.1			24°	Lines cross Newhall Ave clearance 20°
374			166.6		"	18+47.4			23°	Lines cross 14th ST. clearance 19° End of cable - Duplex lines ahead
Edison No. F.B. 917-59-52			150.4		"	16+88.6			20°	
362307-E			150.5		"	15+36.4			21°	
SURVEY IN F. B. 917-59			148.6		"	13+85.9			19°	
362308-E			129.4		"	12+37.3			15°	
283695-E					cable	11+87.4				Idaho-Maryland L.C.L.
5-77										
283696-E										

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile Notes Red. Plotted Job No. 2294 Division No.
No. Date Date Survey of L.A. Co. Fire Comm. Sys. Soledad Div. Tele. #14 F.B. 917 PG. 29
X-Sec. Notes Chkd. Drew Checked Survey by W. S. C. Notes Staemaker Date 12-12-49
No. Date Date Map No. Traced Johnson Date

STATION Pole No.	B. S. Ht	H. I. X Arm	H. I. In. Wire	R. S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw Wire Ht	Remarks
			164.4					
No #					39+51.4		25°	
SURVEY IN F. B. 917-57			166.2					
438485-E				"	37+85.2		23°	
	F.B. 917-57		165.0					
438486-E				"	36+20.2		24°	
			190.0					
438487-E				"	34+30.2		19°	
			184.3					
747718-E				cable	32+45.9		21°	End of duplex lines - To-T cable ahead
			7.7					
438488 E		1 deg		8 Duplex	32+38.2		24°	
			154.4					
No # LA Co-Fd	35°	"		" "	30+88.8		20°	
SURVEY IN F. B. 912-58			152.8					
747717-E		"		" "	29+30		28°	
	F.B. 917-57		48.2					
758249 E		"		"	28+82.8		29°	
			207.3					
758250-E		1 deg		8 Duplex	26+75.5		30°	

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Notes Red. ____ Date ____ Division No. ____

Checked ____ Date ____ Notes Chkd. ____ Date ____ Job No. 8094

Notes E. Sheema Kev

Survey of T. Co. Flood Control Sched. Job # 114

Survey by W. S. COWLES C. Johnson

Indexed ____

Do not extend notes this side of this line.

STATION	B. S.	H. I.		F. S. Wire No. Per Arm	Wire Station	ELEV. Wire Diagram	Size or Wire Side View	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire						
		2 Double 10 Pin	189.4						
259421-E					53+04.6	10.6 1234 65	1234 65	24.0	Lines tap down 0.5 to Buckarm
SURVEY IN F. B. 607-175									Lines cross HILL ST. clearance 21.0
		Single 10 Pin	148.4	" "					
Edison Pole No #					51+56.2	62.2 3 4 2 1 5 6		22.0	
			120.0	" "					
259422 E		"			50+36.2	42.2 3 4 2 1 5 6		22.0	
			136.6	" "					
287362-E		"			49+05.6 48+99.6	1 2 4 3 6 5		22.0	
			134.1						
259423-E		Single 10 Pin		" "	47+55.3	71.5 12436 5		23.5	
SURVEY IN F. B. 607-176			176.9						
259424-E		Double 10 Pin		" "	45+88.6	92.6 123 4 5 6		26.0	Lines cross Lyons Ave clearance 19.0
			58.3						
No #		Double 10 Pin		6 Lines	45+36.3	36.3 12345 6 26'	6 Pole	26.0	Hill ST. & Lyon's Ave Junction Pole - Cable into Terminal Box then 6' up to cross arm open Line From here on To East. Other half of Cable from HDQ continues on To West. 182 = Arroyo Seco - Malibu 384 = " " - Soledad 586 = Wildwood Call Box
			84.9						
438481-E				Cable	44+51.4	51.4		25.0	
SURVEY IN F. B. 907-57			164.5						
438482-E				"	42+86.9	6.5		26.0	
			165.1						
No #				Cable	41+65.8	21.8		25.0	

F.O. 5.17

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. ____ Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of L.A. Co. Fire District, Sys. Subdivision, Tract 1117
Notes Chkd. [illegible] Checked ____ Survey by [illegible] Notes Shoemaker Date 12-12-49
Date ____ Date ____ Map No. ____ Checked Johnson Date ____

F.B. 607 PG. 71

STATION / Pole No.	B.S. / Ht	H.I. / X Arm	H.I. / In. Wire	F. Wire No. Per Arm	Wire ELEV. / Wire Station	Size or Kind of Wire	Side Vw	Wire Ht	Remarks
			100.3						
438470-E		Single 10 Pin		6 Lines	70+~~44.3~~ 20.3	12346 5		22.5	
SURVEY IN F. B. 607-172			195.0						
438471-E		Single 10 Pin		" "	68+~~43.~~ 25.3	12346 5		16.5	
			223.5						
438472-E		Double 10 Pin		" "	66+01.8 65+~~95.8~~	12346 5		17	
			112.0						
No #		Double 10 Pin		" "	64+~~83.8~~ 89.8	4 3 / 1 2 — 5 6		17.0	
			84.0						
438474-E		Single 10 Pin		" "	64+05.8 63+~~99.8~~	43125 6		16.0	
SURVEY IN F. B. 607-173			237.5						
438475-E		"		" "	61+~~62.3~~ 68.3	2 1 3 4 — 6 5		19.0	
			165.4						
438476-E		"		" "	60+02.9 59+~~96.9~~	21346 5		17.0	
			164.6						
438477-E		"		" "	58+~~32.3~~ 38.3	1346 5 / 2		16.0	
SURVEY IN F. B. 607-174			165.3						
438478-E		Single 10 Pin		" "	56+~~69.0~~ 73.0	12346 5		17.4	
		2	175.0						
259420-E		Double 10 Pins		6 Lines	54+~~20.~~ 20.0	1234 .65	34 21 45	21	6 Lines tap up 0.76 [illegible] Leave ds shown [illegible]

76L298 307 5-49

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LOS ANGELES COUNTY SURVEYOR
726 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.

Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Division No. ____ Notes E. Shoemaker Date ____
Job No. 8094 Notes R. C. Johnson Date ____
F.B. 917 Pg. 32
Survey of Lines on the Common Pole Extension Isle #14
Survey by W. S. Co.
Indexed ____

STATION / Pole No.	B. S. Ht	H. I. X Arm	H. I. In. Wire	F. S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagn	Size of Wire Side Wire	Ht	Remarks
			153.4						
82780-E		Single 10 Pin		6 Lines	83+~~38.3~~ 84.3	432 / 5 6		23	D
			150.2						
82753-E		"		" "	81+~~88.1~~ 94.1	43215 6		25	0
SURVEY IN F. B. 602-169			151.7						
82754-E		"		" "	80+~~36.4~~ 42.4	43213 6		22	5
			150.2						
82708-E		"		" "	78+~~86.2~~ 92.2	43215 6		21	5
			163.4						
393266-E		"		" "	77+~~82.8~~ 88.8	2 1 5 6 3 4		22	0
			167.1						
A-100217-T		"		" "	75+~~55.0~~ 61.0	21345 6		23	0
			166.2						
No #		"		" "	73+~~89.5~~ 95.5	21345 6		22	0
SURVEY IN F. B. 602-170			168.0						
A100219-T		"		" :	72+~~28.5~~ 34.5	21345 6		28	0
			39.4						
A100220-T		Single 10 Pin		" "	71+~~22.7~~ 28.7	21345 6		26	0
SURVEY IN F. B. 602-171			67.5						
438469-E		Double 10 Pin		6 Lines	71+~~44.0~~ 50.6	1 3 4 2 5 6		20	0

Taps dn from lines 546 To Happy Valley Call Box #140 Lines cross Eighth St. clearance 24'2

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Profile Notes Red. Plotted Job No. 2094 Division No.
No. Date Date Survey of L.A. Co. Fire Comm. Sys. Soledad Div. Tele. # 117
X-Sec. Notes Chkd. Date Checked Date Survey by W. S. G. Notes Shoemaker Date 12-13-47
No. Date Map No. Traced Date F.B. 607 PG. 33

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln.	Wire	No. Per Arm	Wire Station	ELEV.	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
478513-E		Single 10 Pin	151.3		6 Lines	97+96.9		3412		15 5	
478514-E		Double 10 Pin	142.9		" "	96+34.0		3412		13 5	
SURVEY IN F. B. 607-166			128.0								
438462-E		Single 10 Pin			" "	95+06.0		3421		16 5	
438463-E		Double 10 Pin	164.3		" "	93+41.7		3421		17 5	
438464-E		Single Ten Pin	116.6		" "	92+25.1		3421		18 0	End of line 6
438465-E		"	165.0		" "	90+60.1		34216	x	16 0	
438466-E		Double 10 Pin	89.0		" "	89+71.1		34216	x	21 0	No insulator on line #6
438467 E		Single 10 Pin	133.0		" "	88+38.1		4 1 / 3 2	5 / 6	18	End of line 5
SURVEY IN F. B. 602-167,168			71.0								
438468-E		Single 10 Pin			" "	86+67.1		43125	6	22 0	Lines cross CR 3 Clearance 20'
82781-E		2 Double 10 Pin	169.4		6 Lines	84+97.7		4312	6.5	43125/6	20' Lines 5 & 6 leave as shown above new lines start on #5 & #6

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Profile No. ____ X-Sec. No. ____

Job No. 8094 Division No. ____ Notes Red. ____ Plotted ____ Date ____

Survey of W. S. Connecting Sta. Sheridan Way Tele # 114 Notes Chkd. ____ Checked ____ Date ____

Survey by W. S. Connecting Notes E. Sherman Key Date ____

Indexed R. C. Johnson Date ____

F.B. 917 Pg. 34

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln. Wire	F. S. No. Per Arm	Wire Station	Wire Diagm	Size or Side Wire	Wire Ht	Remarks
			218.7						
438450-E		Single 10 Pin		4 Lines	113+82.8 76.9	3421		17 0	
SURVEY IN F. B. 607-163			181.4						
438451-E		Double 10 Pin		" "	112+01.4 111+95.3	1 2 4 3		10 0	
			135.5						
478506-E		Single 10 Pin		" "	110+65.9 59.8	2143		17 0	
			151.9						
438453-E		Double 10 Pin		" "	109+14.0 07.9	2143		16 5	
			177.7						
478507-E		Single 10 Pin		" "	107+36.3 30.2	1 43 2		17 0	
SURVEY IN F. B. 607-164			210.2						
478508-E		"		" "	105+26.1 20.0	1243		17 0	
			222.3						
478509-E		"		" "	103+03.8 102+94.8	1243		17 5	
			110.4						
478510-E		"		" "	101+93.4 87.4	1243		16 0	
SURVEY IN F. B. 607-165			119.4						
478511-E		Single 10 Pin		" "	100+74.0 68.0	3 4 1 2		19 0	
			145.8						
478512-E		Double 10 Pin		4 Lines	99+28.2 28.2	3412		17 9	

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Profile No. ____ X-Sec. No. ____
Notes Red. ____ Date ____ Notes Chkd. Drew Date ____
Plotted ____ Date ____ Checked ____ Date ____
Job No. 8094 Division No. ____
Survey of L.A. Co. Fire Comm. Sys. Coordination Div. Tele. # 114
Survey by W. S. C. Notes CES Sketch Date 12-13-49
Map No. ____ Checked Johnson Date ____
F.B. 910 PG. 35

STATION / Pole No.	B. S. Ht	X Arm	H. I. Ln. Wire	No. Wire Per Arm	Elev. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			211.8						
438439-E				4 Lines	130+09.6 93.6	1 43 2		16 5	
SURVEY IN F. B. 602-160			157.2						
438440-E				" "	128+52.4 46.3	1243		18 0	
		Double	144.1						
438441-E		10 Pin		" "	127+08.3 02.2	1243		17 0	
	X	Single	146.7						
438443-E		10 Pin		" "	125+61.6 55.5	1243		17 0	
SURVEY IN F. B. 602-161			188.2						
		Double				3 4			
438444-E		10 Pin		" "	123+73.4 67.3	1 2		16 5	
		Single	169.4						
438445-E		10 Pin		" "	122+04.0 121+97.7	3412		16 5	
	X		153.3						
438446-E		Single 10 Pin		" "	120+50.7 44.6	3412		16 0	
		Double	135.9						
438447-E		10 Pin		" "	119+14.8 08.7	342 1		16 5	
SURVEY IN F. B. 602-162			160.9						
		Single							
438448-E		10 Pin		" "	117+53.9 47.8	3421		17 0	
		Single	152.4						
438449-E		10 Pin		4 Lines	116+01.5 116+25.4	3421		17 0	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____
Job No. 8094 Division No. ____
Survey of L.A. Co. Fire Comm. Site Subdivision Title # 114
Survey by R. C. Johnson Notes C.E. Shoemaker Date ____
Indexed ____

STATION	B. S.	H. I.	F. S.	ELEV.	Wire No. or Arm	Wire Station	Wire Diagram	Size of Wire Side View	Ht	Remarks
Pole No.	Ht	Arm	In. Wire							
438428-E		Single 10 Pin	163.7		4 Lines	145+~~99.5~~ 95.6	2134		20 5	
438429-E		"	163.8		" "	144+~~25.7~~ 31.8	2134		20 5	
SURVEY IN F. B. 602-156										
438430-E		"	168.6		" "	142+~~57.1~~ 63.2	1 3 4 / 2		20 5	
438431-E		"	162.7		" "	141+~~44.4~~ 00.5	1234		20 5	
SURVEY IN F. B. 602-157										
438432-E		Single 10 Pin	165.7		" "	139+~~28.7~~ 34.8	1234		21 0	
438433-E		Double 10 Pin	163.4		" "	137+~~60.3~~ 71.4	1234		21 0	
SURVEY IN F. B. 602-158										
438434-E		Double 10 Pin	170.3		" "	136+~~35.0~~ 40.1	24 / 13		26 0	
438435-E		2 Double 10 Pin	161.7		" "	134+~~39.3~~ 39.4	2143	2143	27 0	Lines tap dn 1.2 to buckarm leave a shown in side view. Lines cross 2 Railroad tracts clearance 23.2
438437-E		Double 10 Pin	108.0		" "	133+~~25.3~~ 31.4	2143		27 0	
SURVEY IN F. B. 602-159										
438438-E		2 Double 10 Pin	110.0		4 Lines	132+~~45.3~~ 21.4	2143	2143	15 0	Lines tap dn 1.2 to buckarm leave as shown in side view

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Profile Notes Red. Plotted Job No. Division No.
No. Date Date Survey of L.A. Co. Fire Comm. Sys. Soledad Div. Tele. # 1114
X-Sec. Notes Chkd. Checked Survey by W. S. Co. Notes Sheermanton Date 12-14-49
No. Date Date Map No. Underdetermined Date

F.B. 307 PG. 37

STATION	B.S.	H.I.	F. Wire No. Per Arm	ELEV. Wire Station	Size or Wire Diagm	Side Vw	Wire Ht	Remarks
Pole No. Ht		Arm Ln. Wire						
		105.3						
438419-E		Single 10 Pin	4 Lines	159+~~82.5~~ 88.6	4312		16 5	
		136.0						
438420-E		Single 10 Pin	" "	158+~~46.2~~ 52.6	4312		19 0	
SURVEY IN F. B. 607-154		156.8						
438421-E		Double 10 Pin	" "	156+~~89.7~~ 95.8	4312		18 0	
		116.4						
438422-E		Double 10 Pin	" "	155+~~73.3~~ 79.4	432 1		17 0	
		100.3						
No #		Single 10 Pin	" "	154+~~73.0~~ 79.1	4321		21 5	Lines across Dam clearance 21 ft
		62 1						
438423-E		Double 10 Pin	" "	154+~~40.9~~ 17.0	4321		21	
		171.7						
438424-E		Single 10 Pin	" "	152+~~39.2~~ 45.3	4321		21 0	
SURVEY IN F. B. 607-155		169.8						
438425-E		"	" "	150+~~69.4~~ 75.5	43 21		17 0	
		174.3						
438426-E		"	" "	149+01.2 ~~148+25.1~~	2 1 3 4		22 0	
SURVEY IN F. B. 607-156		141.9						
438427-E		Single 10 Pin	4 Lines	147+~~73.2~~ 79.3	2134		22 0	

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F.B. 917 Pg. 34 | Job No. 8294 | Division No. | Profile No. | Plotted Date | Notes Red. Date | X-Sec. No. | Checked Date | Notes Chkd. Date | Survey of [illegible] | Survey by W. S. COWHERD | Notes K. Sheenan | Indexed R. C. Johnson Date

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire Station	Wire Diagm	Size or Wire Side Wire	Ht	Remarks
Pole No.	Ht	X Arm	In. Wire		ELEV.				
			137.2						
438409-E		Single No Pin		4 LINE	176+~~27.8~~ 27.9	4321		18 0	
			128.7						
438410-E		"		"	174+~~93.1~~ 79.2	4321		18 5	
SURVEY IN F. B. 607-151			216.8						
438411-E		"		"	172+~~76.3~~ 92.4	2 1 3 4		21 0	
			165.8						
438412-E		"		"	171+~~92.5~~ 16.6	2134		17 5	
			182.8						
438413-E		"		"	169+~~27.7~~ 33.8	2134		17 5	
			88.5						
438414-E		"		"	168+~~39.2~~ 45.3	2134		17 5	
SURVEY IN F. B. 607-152			177.2						
438415-E		"		"	166+~~62.0~~ 68.1	134 2		17 5	
			187.0						
438416-E		N		"	164+~~75.0~~ 81.1	1234		18 0	
			167.0						
438417-E		"		"	163+~~48.0~~ 54.1	1234		17 5	
SURVEY IN F. B. 607-153			220.2						
438418-E		Single No Pin		4 Lines	160+~~87.6~~ 93.9	1 3 1 2		17 0	

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 5201 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of L.A. Co. Fire Comm. Sys. Soledad Div. Tie # 44
Notes Chkd. Drew Date ____ Checked ____ Survey by W. S. C. Notes Shoemaker Date 12-14-49
Date ____ Map No. ____ Checked Johnson Date ____

F.B. 917 PG. 39

STATION	B. S.	H. I.	F. S. Wire No. Per Arm	Wire Elev. Station	Wire Diagm	Size of Side Wire	Wire Ht	Remarks
Pole No. / Ht		Arm Ln. Wire						
		228.5						
438399-E		Single 10 Pin	4 Lines	190+29.2 33.1	342		18 0	
SURVEY IN F. B. 602-148		150.5						
438400-E		Double 10 Pin	" "	188+78.7 82.6	3421		18 0	
		83 0						
438401-E		Single 10 Pin	" "	187+95.7 84.6	3421		17 0	
		201.3						
438402-E		Double 10 Pin	" "	185+94.4 88.3	3421		17 0	
		117.4						
438403-E		Single 10 Pin	" "	184+77.0 78.9	41 32		18 5	
SURVEY IN F. B. 602-149		191.8						
438404-E		Single 10 Pin	" "	182+85.2 94.1	4312		17 0	
		165.6						
438405-E		Double 10 Pin	" "	181+19.6 35	4312		17 0	
		120.1						
438406-E		Single 10 Pin	" "	179+99.5 93.4	4312		17 0	
SURVEY IN F. B. 602-150		139.0						
438407-E		Double 10 Pin	" "	178+62.5 56.4	432		17 0	
		97.4						
438408-E		Single 10 Pin	4 Lines	177+65.1 59.0	4321		18 0	

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Profile No. ____ Plotted ____ Date ____
X-Sec. No. ____ Checked ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____

F.B. 917 PG. 40
Job No. 8094 Division No. ____
Survey of Los Angeles County Flood Control District Line # 114
Survey by W. S. COWHERD Notes C.E. Shoemaker
Indexed E. C. Johnson Date ____

STATION	B. S.	H. I.	F. S. Wire	ELEV.			Size of Wire	
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagn	Side Vw	Ht	Remarks
			221.8						Lines over oil refinery and Oiled Rd clearance 30° over Rd
438389-E		Single 10 Pin		4 Lines	207+63.2 (69.1)	2143		28 0	
SURVEY IN F. B. 607-144			185.9						Lines over oil refinery
438390-E		Double 10 Pin		" "	205+77.3 (83.6)	2143		22 0	
			176.0						
438391-E		Single 10 Pin		" "	204+07.3 (07.6)	143 2		21 5	Taps from lines 1 & 2 38° over oiled road clearance 16° to L.A. Co. pole No# 16 5 high and Tunnel Call Box #123
SURVEY IN F. B. 607-145			106.3						
No #		"		" "	203+01.3 (01.3) 202+95.2	1243		23 0	
			210.0						Lines cross STATE HWY #6 21° clearance
438393-E		"		" "	200+85.2 (91.3)	1243		33 0	
SURVEY IN F. B. 607-146			176.6						
438394-E		"		" "	199+08.6 (14.7)	1243		23 5	
			164.7						
438395-E		"		" "	197+73.9 (80.0)	3 4 1 2		26	
			153.7						
438396-E		Single 10 Pin		" "	195+90.2 (96.3)	3412		25 0	
SURVEY IN F. B. 607-147			220.7						
438397-E				" "	193+69.5 (75.6)	3412		17 5	
			117.9						
438398-E		Single 10 Pin		4 Lines	192+51.6 (57.7)	3412		17 5	

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Profile Notes Red. Plotted Job No. Division No.
No. Date Date Survey of L.A. Co. Fire Comm. Sys. Colorado Div. Tube # 117
X-Sec. Notes Chkd. Dr. Checked Survey by W. S. C. Notes Shoemaker Date 12-15-49
No. Date Date Map No. Inked Jamison Date

F.B. 317 PG. 41

STATION / Pole No.	B.S. / Ht	H.I. / X Arm	H.I. / In. Wire	F. Wire No. Per Arm	ELEV. / Wire Station	Size or Wire Diagm	Side Vw	Wire Ht	Remarks
			169.6						Lines cross Old Rd Clearance 80
478392-E		Double 10 Pin		4 Lines	224+30.4 24.6	1243		18 0	
SURVEY IN F. B. 602-140			94.7						Lines cross old Rd Twice Clearance 120
No #		Single 10 Pin		" "	223+36.2 29.9	3 4 1 2		22 0	
			214.6						
478394-E		Single 10 Pin		" "	221+21.6 15.3	3412		17 5	
			151.4						
478395-E		Double 10 Pin		" "	219+70.7 63.4	342 1		27 6	
SURVEY IN F. B. 602-141			208.6						
478396-E		Single 10 Pin		" "	217+61.6 55.3	3421		18 0	
			151.0						
478397-E		Single 10 Pin		" "	216+10.6 04.3	3421		17 5	
			153 8						
478398-E		Double 10 Pin		" "	214+56.8 50.5	2 1 4 3		17 0	
SURVEY IN F. B. 602-142			153.2						
478399-E		Single 10 Pin		" "	213+03.6 212+99.3	2143		16 5	
			157.5						
478400-E		Single 10 Pin		" "	211+46.1 41.8	2143		18 0	
SURVEY IN F. B. 602-143			154.8						
478401-E		Double 10 Pin		4 Lines	209+91.3 85.0	2143		22 0	

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F.B. 917 PG. 42
Profile No. ____ Plotted ____
X-Sec. No. ____ Checked ____ Date ____
Survey of L.A. Co. Fire Comm. Sys. Soledad Div. Tele. # 1114 Notes Red. ____ Date ____
Survey by W. S. COWHERD Notes Chkd. ____ Date ____
Indexed K. C. Johnson Date ____
Job No. 8294 Division No. ____

STATION	B. S.	H. I.	F. S. Wire Ht	Wire No. Per Arm	Wire Station	Wire Diagm	Size or Side Wire	Wire Ht	Remarks
Pole No.	Ht	Arm	Ln. Wire		ELEV.				
			199.6						
478382-E		Single 10 Pin		4 Lines	39+~~79.5~~ 85.8	1243		18 0	
			222.6						
478383-E		Single 10 Pin		" "	37+~~56.4~~ 63.2	1243		18 0	
SURVEY IN F. B. 607-137									
			215.0						
478384-E		Double 10 Pin		" "	235+~~44.9~~ 48.2	243 /		18 0	
			132.6						
478385-E		Single 10 Pin		" "	234+~~09.3~~ 15.6	2143		18 0	
			102.7						
478386-E		Double 10 Pin		" "	233+~~06.6~~ 12.9	2143		16 5	
			108.4						
478387-E		Single 10 Pin		" "	232+~~04.5~~ 23+~~98.2~~	3 4 2 1		16 0	
SURVEY IN F. B. 607-138									
			244.5						
478388-E		"		" "	229+~~53.7~~ 60.0	3421		17 0	
			137.3						Lines cross oiled Rd. Clearance 10±
478389-E		"		" "	228+~~16.4~~ 22.7	3421		17 5	
			152.7						
No. #		Single 10 Pin		" "	226+~~63.0~~ 70.0	1 2 4 3		32 0	
SURVEY IN F. B. 607-139									
			169.5						
478391-E		Double 10 Pin		4 Lines	225+~~94.2~~ 226+~~00.5~~	1243		17 10	

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LOS ANGELES COUNTY SURVEYOR
726 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.

Profile Notes Red____ Plotted____ Job No.____ Division No.____
No.____ Date____ Date____ Survey of L.A. Co. Fire Comm. Sys. Colorado Div. Tele. # 114
X-Sec. Notes Chkd. Prod. Checked____ Survey by W. S. C. Notes Sheemaker Date 12-15-49
No.____ Date____ Date____ Map No.____ Inked____ Date____

F.B. 917 PG. 43

STATION Pole No.	B. S. Ht	H. I. X Arm	In. Wire	F. S. No. Per Arm	Wire ELEV. Wire Station	Wire Diagm	Size or Side Wk	Wire Ht	Remarks
			210.5						
478372-E		Single 6 Pin		4 Lines	255+~~00.0~~ 32.3	2 1 4 3		17 5	
			109.6						
478373-E		"		" "	254+~~10.4~~ 22.7	1 4 3 / 2		17 5	
SURVEY IN F. B. 607-134									
			152.4						
478374-E		Single 6 Pin		" "	252+~~54.0~~ 70.3	1 2 4 3		19 0	
			209.7						
478375-E		Single 10 Pin		" "	250+~~54.3~~ 60.6	1243		17 5	
			121.0						
No #				" "	249+~~83.2~~ 39.6	3 4 / 1 2		17 5	
			147.8						
478377-E		"		" "	247+~~85.5~~ 91.8	3412		22 0	
			201.8						
478378-E		"		" "	245+~~83.7~~ 90.0	3412		18 5	
SURVEY IN F. B. 607-135									
			122.3						
478379-E		"		" "	244+~~61.4~~ 67.7	4 1 2 / 3		18 0	
			160.3						
478380-E		"		" "	243+~~01.1~~ 07.4	3412		19 0	
SURVEY IN F. B. 607-136									
			122.0			1 2 / 4 3			
478381-E		Single 6 Pin		4 Lines	241+~~36.2~~ 35.4			16 0	

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____

Job No. 8094 Division No. ____ Notes Red ____ Plotted ____
Survey of A. Co. Fire Comm. Sys. Soledad Div. Tele. # 1/4 Date ____ Date ____
Survey by W. S. COWHERD Notes CE Shoemaker Notes Chkd. ____ Checked ____
Indexed R. C. Johnson Date ____ Date ____

B. 917 Pg. 44

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire ELEV.	Size or Wire	Wire Diagram	Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire		Station					
478362-E		Single 6 Pin	1078	4 Lines	272+~~34.0~~ 403		43 12		17 1	
			1504							
No #		"		" "	270+~~83.6~~ 899		43 12		18 9	
SURVEY IN F. B. 607-131			157.2							
478364-E		"		" "	269+~~26.4~~ 327		43 12		17 0	
			163.1							
478365-E		"		" "	267+~~33.3~~ 696		1 2 3 4		18 5	
			140.3							
478366-E		"		" "	266+~~23.0~~ 293		12 34		17 0	
SURVEY IN F. B. 607-132			153.7							
478367-E		"		" "	264+~~69.3~~ 256		12 34		17 2	
			205.5							
478368-E		"		" "	262+~~63.8~~ 70.1		3 4 2 1		17 5	
			167.9							
478369-E		Single 6 Pin		" "	261+~~95.9~~ 12.2		34 21		21 5	
SURVEY IN F. B. 607-133			156.4							
478370-E		Double 6 Pin		" "	259+~~37.5~~ 45.8		2 1 4 3		17 9	
			203.0							
478371-E		Double 6 Pin		4 Lines	257+~~36.5~~ 42.8		21 43		18 9	

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Profile Notes Red. Plotted Job No. 8001 Division No.
No. Date Date Survey of L.A. Co. Fire Comm. Sys. Soledad Div. Tele. # 114
X-Sec. Notes Chkd. Br and Checked Survey by W. S. C. Notes Shoemake Date 12-16-49
No. Date Date Map No. Index Johnson Date

F.B. 917 PG. 25

STATION	B. S.	H. I.	F. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Tw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire					
			103.5					
478352E		Double 6 Pin	4 Lines	282+ 08.1 01.8	21 34		24 0	
SURVEY IN F. B. 607-120			109.1					
478353-E		Single 6 Pin	" "	280+ 99.0 92.9	21 34		17 5	
			125.6					
478354-E		"	" "	279+ 73.4 67.4	21 34		19 0	
			89.9					
478355-E		"	" "	278+ 83.5 77.8	21 34		19 0	
SURVEY IN F. B. 607-129			154.2					
478356-E		"	" "	277+ 29.3 23.0	4 3 2 1		18 0	
			101.9					
478357-E		Single 6 Pin	" "	276+ 27.4 21.4	43 21		17 5	
			43.8					
478358-E		Double 6 Pin	" "	275+ 83.6 77.3	43 21		18 5	
			97.9					
No #		Single 6 Pin	" "	274+ 85.7 79.4	43 21		18 5	
SURVEY IN F. B. 607-130			77.6					
478360-E		Single 6 Pin	" "	274+ 08.1 01.8	43 21		18 0	
			60.0					
478361-E		Double 6 Pin	4 Lines	273+ 48.1 41.8	43 1 2		16 5	

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Profile No. ____ Plotted ____ Date ____ X-Sec. No. ____ Date ____

Job No. 8094 Division No. ____ Notes Red. ____ Date ____
Survey of L.A. Co. Fire Comm. Sys. Soledad Div. Tele. # 114 Notes Chkd. ____ Date ____
Survey by W. S. COWHERD & C. Johnson Notes E. Shoemaker Checked ____ Date ____
Indexed ____

F.B. 911 PG. 46

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln.	Wire	F. S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Ww	Wire Ht	Remarks
			239	9						
478342-E		Single 6 Pin			4 Lines	296+96.3	43 / 12		18	
SURVEY IN F. B. 607-125			88	8						
478343-E		"			" "	296+07.5	43 / 12		16	
			240	8						
478344-E		"			" "	292+66.7	43 / 2 / 1		17	
			211	1						
478345-E		"			" "	291+55.6	43 / 21		17	
			174	8						
478346-E		"			" "	289+80.8	43 / 21		18	
SURVEY IN F. B. 607-126			101	2						
478347-E		Single 6 Pin			" "	288+99.6	2 / 1 / 3 / 4		15	
			188	4						
478348-E		Double 6 Pin			" "	286+97.2	21 / 34		17	
SURVEY IN F. B. 607-127			97	5						
478349-E		Single 6 Pin			" "	285+93.7	21 / 34		18	
			151	4						
478350-E		Double 6 Pin			" "	284+42.3	21 / 34		20	
SURVEY IN F. B. 607-128			137	0						Lines cross dirt road clearance 20'
478351-E					4 Lines	283+65.3	21 / 34		14	

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Profile No.____ Notes Red.____ Date____ Plotted____ Date____ Job No. 2[illegible] Division No.____
X-Sec. No.____ Notes Chkd. [illegible] Date____ Checked____ Date____ Survey of L.A.Co. Fire Comm. Sys. Schedule W. Tele. # 1114
Survey by____ Notes Sheemaker Date 12-16-49
Map No. [illegible] Date____

F.B. 917 PG. 47

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	Size or Side W	Wire Ht	Remarks
			222.6						Lines cross [illegible] clearance 76°
478333-E		Single 6 Pin		4 Lines	315+47.8	21 43		23 0	
SURVEY IN F. B. 607-121			222.3						
478334-E				" "	313+25.5	21 43		24 0	
			226.3						
478335-E		Single 6 Pin		" "	310+99.2	3 4 2 1		22 0	
SURVEY IN F. B. 607-122			216.6						
478336-E		Double 10 Pin		" "	308+82.6	34 21		25 0	Lines over barn clearance 6°
			205.5						
478337-E		Single 6 Pin		" "	306+77.1	34 21		27 0	
		2	204.5				34 21		
478338-E		Double 10 Pin		" "	304+72.6	3 4 2 1		28 0	Lines tap up 2° to buckarm leave as shown in side view Lines pass over [illegible] clearance 11°
SURVEY IN F. B. 607-123			53.0						
250715-E		Single 6 Pin		" "	304+19.6	1 2 4 3		26 0	
		2	131.0						
478339-E		Double 6 Pin		" "	302+88.6	1 2 34	12 34	24 0	Lines tap down 0.5 buckarm leave as shown in side view
			179.1						
478340-E		Single 6 Pin		" "	301+09.5	12 34 4 3 1 2		22 0	
SURVEY IN F. B. 607-124			167.0						
478341-E		Single 6 Pin		4 Lines	299+42.5			17 0	

76L298 307 5-48

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Profile No. ____ X-Sec. No. ____

Job No 8094 Division No. ____ Notes Red. ____ Plotted ____
Survey of [illegible] Date ____ Date ____
Survey by W. S. POWERS Notes E Shoemaker Notes Chkd. ____ Checked ____
Indexed ____ Date ____ Date ____

B.B. 917 PG. 48

STATION	B. S.	H. I.	P.	Wire No. Per Arm	ELEV. Wire Station	Wire Diagn	Size of Side Wire	Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire						
			179.9						
478323-E		Single 6 Pin		4 Lines	335+~~82.4~~ 88.4	4 3 1 2		23	
SURVEY IN F. B. 607-119			221.3						
478324-E		"		" "	332+~~80.8~~ 87.1	43 12		21	
			97.4						
478325-E	X	Single 6 Pin		" "	331+~~83.4~~ 89.7	43 12		22	
			205.2						
478326-E		Double 6 Pin		" "	329+~~78.2~~ 84.5	43 12		22	
			112.3						
478327-E		Single 6 Pin		" "	328+~~65.7~~ 72.7	3 12 4		22	
SURVEY IN F. B. 607-120			195.9						
478328-E		"		" "	326+~~70.0~~ 76.3	34 12		21	
			187.2						
478329		"		" "	324+~~72.8~~ 79.1	34 12		22	
			200.5						
478330-E		"		" "	322+~~82.3~~ 88.6	1 2 4 3		23	
			283.2						
478331-E	X	"		" "	320+~~05.4~~ 319+~~99.7~~	12 43		22	
SURVEY IN F. B. 607-121			235.0						
478332-E		Single 6 Pin		4 Lines	317+~~64.1~~ 70.4	2 1 43		23	

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Profile Notes Red ____ Plotted ____ Job No. 80114 Division No. ____
No. ____ Date ____ Date ____ Survey of L.A. Co. Fire Comm. Sys. Soledad Div. Tele. # 114
X-Sec. Notes Chkd. M.E.J. Checked ____ Survey by ____ Notes Shoemaker Date 12-12-47
No. ____ Date ____ Date ____ Map No. ____ Notes Checked Johnson Date ____

F.B. 9,17 PG. 19

STATION Pole No.	B. S. Ht	H. I. X Arm	In.	Wire	Wire No. Per Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
358949-E		2 Double 10 Pin			4 Lines	354+78.6 (723)	1243	1243	31	Junction Pole End lines 303 Arroyo Sec & Div. and end of lin 114 Soledad Div. Lines 114 Soledad Div tap up 1¢ to buckarm leave as lines 303 Arroyo Seco Div as shown in side view
478314-E		Single 10 Pin	237.6	"	"	352+41.0 (347)	4 3 2 1		27	
SURVEY IN F. B.	607-117		244.8							
478315-E		Single 6 Pin		"	"	349+96.2 (899)	4 3 2 1		22	
478316-E		2 Double 6 Pin	192.2	"	"	348+040 (347+997)	4 3 2 1	4 3 2 1	19	Lines tap dn 0.1 buckarm leave as shown in side view
478317-E		Single 6 Pin	195.7	"	"	346+08.7 (82.0)	2 1 3 4		22	
478318-E		"	128.0	"	"	344+80.3 (74.0)	2 1 3 4		22	
478319-E		"	219.9	"	"	342+60.4 (54.1)	2 1 3 4		22	
SURVEY IN F. B.	607-118		218.8							
478320-E		"		"	"	340+41.6 (35.3)	1 2 3 4		22	
478321-E		Single 6 Pin	211.7	"	"	338+29.9 (18.6)	1 2 3 4		22	
SURVEY IN F. B.	602-119		141.6							
478322-E		Single 6 Pin			4 Lines	336+89.3 (82.0)	1 2 3 4		22	

F.B. 917 PG. 50

Job No. _____ Division No. _____ Notes Red. _____ Plotted _____ Profile

Survey of L.A. Co. Fire Comm. Sys. Soledad Div. Tele.# _____ Date _____ Date _____ No. _____

Survey by _____ Notes _____ Notes Chkd. _____ Checked _____ X-Sec.

Indexed _____ Date _____ Date _____ Date _____ No. _____

76L286 307 5-49

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STATION	B.S.	H.I.	F.S.	ELEV.	Wire	Size of Wire	Remarks
Pole No.							
Ht							
Arm							
Ln. Wire Arm							
Station Wire Diagram Side View							

76L298 307 5-49

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STATION	B. S.	H. I.	F. S.	Wire ELEV.			Size			
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks	

Profile No.____ Notes Red____ Date____ Plotted____ Date____ Job No.____ Survey of____ Division No.____

X-Sec. No.____ Notes Chkd.____ Date____ Checked____ Date____ Survey by____ Map No.____ Notes____ Indexed____ Date____ Date____

F.B. 917 PG. 51

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____

Job No. ____ Division No. ____ Notes Red. ____ Plotted ____
Date ____ Date ____
Survey of ____ Notes ____ Notes Chkd. ____ Checked ____
Survey by ____ Date ____ Date ____ Date ____
Indexed ____

F.B. 917 PG. 52

STATION	B. S.	H. I.	F. Wire ELEV.			Size		
Pole No.	Ht	X Arm Ln.	Wire No.	Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks

76L298 307 5-49

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STATION	B. S.	H. I.	Wire No. Per Arm	ELEV. Wire Station	Size or Wire Diagm	Wire Ht	Remarks
Pole No.	Ht.	X Arm In. Wire			Side Wk		

Profile No.____ Notes Red____ Plotted____ Job No.____ Division No.____
X-Sec. No.____ Notes Chkd.____ Date____ Checked____ Date____ Survey of____ Survey by____ Map No.____ Notes____ Indexed____ Date____ Date____

F.B. 917 PG. 57

76L298 307 5-49

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726 Los Angeles County Engineering Bldg.

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Profile No. ____ X-Sec. No. ____

Job No. ____ Division No. ____ Notes Red. ____ Date ____ Plotted ____ Date ____

Survey of ____ Notes ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____

Survey by ____

Indexed ____

F.B. 917 PG. 54

STATION	B. S.	H. I.	F. Wire	ELEV.		Size	
Pole No.	Ht X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Wr	Wire Ht	Remarks

76L298 307 5-49

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STATION	B. S.	H. I.	F. S.	ELEV.					
Pole No.	Ht	X Arm	Ln. Wire	Wire No. Per Arm	Wire Station	Wire Diagm	Size of Wire Side Vw	Wire Ht	Remarks

Profile
No. Notes Red. Plotted Job No. Division No.
Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Notes
No. Date Date Map No. Indexed Date

F.B. 97 PG. 55

76L298 307 8-49

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Do not extend notes this side of this line.

Profile No. X-Sec. No.

Job No. Division No. Notes Red. Date Plotted Date

Notes Date Notes Chkd. Date Checked Date

Survey of
Survey by
Indexed

F.B. 917 PG. 56

STATION	B. S.	H. I.	F. Wire	ELEV.	Size	
Pole No.	Ht	X Arm Ln. Wire	No. Per Arm	Wire Station	Wire Diagm or Side Vw	Wire Ht

Remarks

Notes Ck'd by	Survey of Telephone Line #114
Map No.	W. O. 8094 Tape No. 22 Std. 84 °F
Office Work	Surveyed By: W. S. Lowthian
Checked	Notes NSC Date 12-16-42
Date	Indexed E. C. Johnson

F. B. 917 Pg. 57

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
754 LOS ANGELES COUNTY
ENGINEERING BLDG.

7SF3098 247 10M 8-49

Fd Ik.

187 ft

3+50.27 Rec

1625

#438486-E

Fd 3" IP Sett in Conc
9-28-38
Rel FB 973-114

#438485-E

F.B. 917-29-30

No #

#438482-E

INVENTORY IN F. B. 917-29,30

NOTE
LOCATION OF POLES FROM
SALCEDO RDG TO LYON & AVE
& HILL ST.

Pole Location Also Shown in
F.B. 598-6 to 9

See FB. 598-9

#438481-E

Fd 3" I.P. in conc. 0.4 to 3486
Rel FB 973-103
S.W. Cor. Bushart Tract

Junction Pole Line #114 & 101

LYON S.

AVE

HILL ST

F. B. 917 Pg. 58

RT Side Pg "57

3+50.87 → Fd 1/2" IP FB 973-11
E&W

"747218-E

162.5 → 21.8 → 7.8 → "743488-E

8' BP

-90-

Fd 1/2" IP
1+41.25

WOOD WIRE FENCE

135.8

26' → LA Co Forestry Tble.

W. S. HART SCHOOL

F.B. 917-29

INVENTORY IN F. B. 917-29

132.4

22' → "743717-E

Fd 1/2" IP
3+49.92
E&W

8+04.83
Fd 2" IP
Ft. FB 973-11

62.4' → 207.0 → 15' off Set Line → 197.0 → 210.8

14.3'

"758249-E

"758250-E

"758251-E

30' → Fd 1/2" IP

AT Side Pg "59

S. ARCADIA 51'

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

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Notes C'k'd by:
Map No.
Office Work
Checked
Date

Survey of Telephone Line # 144
W. O. 8094 Tape No. 32 Std. 84 °F
Surveyed by W. S. Whiteley
Notes W.S.C. Date 12-16-42
Indexed C. Johnson

F. B. 911 Pg. 57

"NOTE"
329.5 to Inter. Newhall Ave & 15th Street F.B. 973-10

F.B. 912-27, 28

INVENTORY IN F.B. 912-27,28

NEWHALL AVE

HART SCHOOL

Wire Fence

Fence

Edison Pole #6

14th ST

To Pole #60

RT Side Pg. 58

Return to
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

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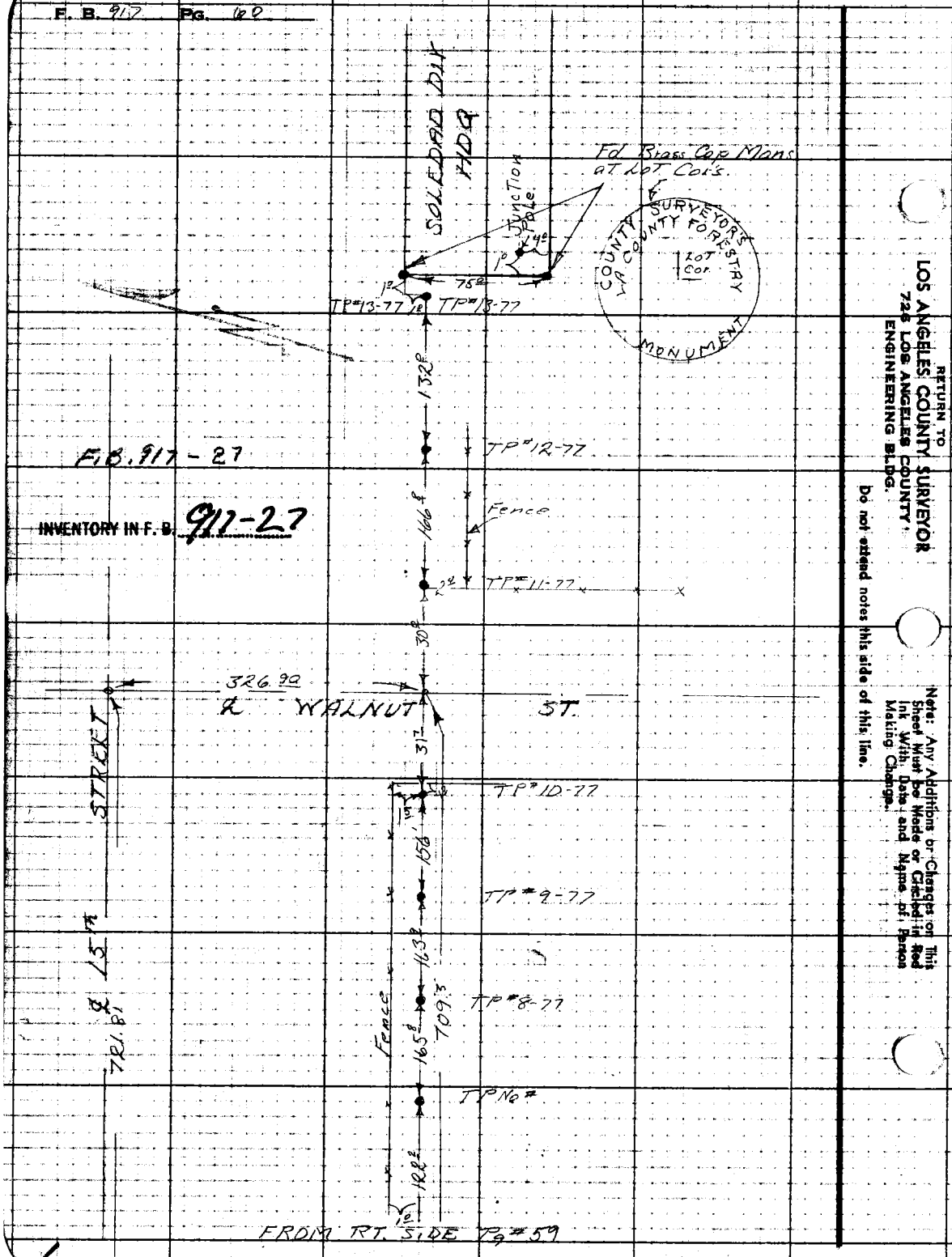
75P300B 2-47 10M 5-48

F. B. 917 Pg. 60



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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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76F3095 247 10M 1-49

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of
W. O. Tape No. Std.
Surveyed by:
Notes
Indexed
Date

F. B. 917 Pg. 67

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F. B. 917 PG. 62

76F3093 247 10M 1-49

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Office Work
Checked
Date

Survey of
W. O. Tape No. St'd. °F
Surveyed by
Notes
Indexed Date

F. B. 977 Pg. 63

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F. B. 917 Pg. 127

76F3095 247 10M 1-49

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Date

Survey of
W. O. Tape No. St'd. °F
Surveyed by
Notes
Indexed Date

F. B. 217 Pg. 85

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F. B. 917 Pg. 162

Notes Ck'd by	Survey of
Map No.	W. O. Tape No. Std. °F
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed

F. B. 917 PG. 67

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3098 247 10M 5-48

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

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F. B. 917 Pg. 28

Notes Ck'd by		Survey of W. O. 8094 Tape No. 82 Std 54"	F. B. 917 Pg. 69
Map No.		Surveyed by W. S. COWHERD	
Office Work		Noted W.S.C. Date 12-19-49	
Checked		Indexed E. C. Johnson 3-30-50	
Date			

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720 LOS ANGELES COUNTY
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LA CO FIRE COMM. SYS. SOLEDAD DIV.

POLE LINE "113"

INFORMATION REGARDING POLES-GUYS-ETC.

FROM JUNCTION WITH LINE "101 AT STATE HWY "99 AND LYONS AVE TO VAL VERDE PARK THENCE TO CASTAIC PATROL STA.

JN 8094

REFERENCE
FB598-21-71

Party
W. S. COWHERD
E. Shoemaker
S. HALusky
W. Boydston
R. Gehring

76F3DS 247 ROM 5-49

F. B. 917 Pg. 70

INDEX:

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

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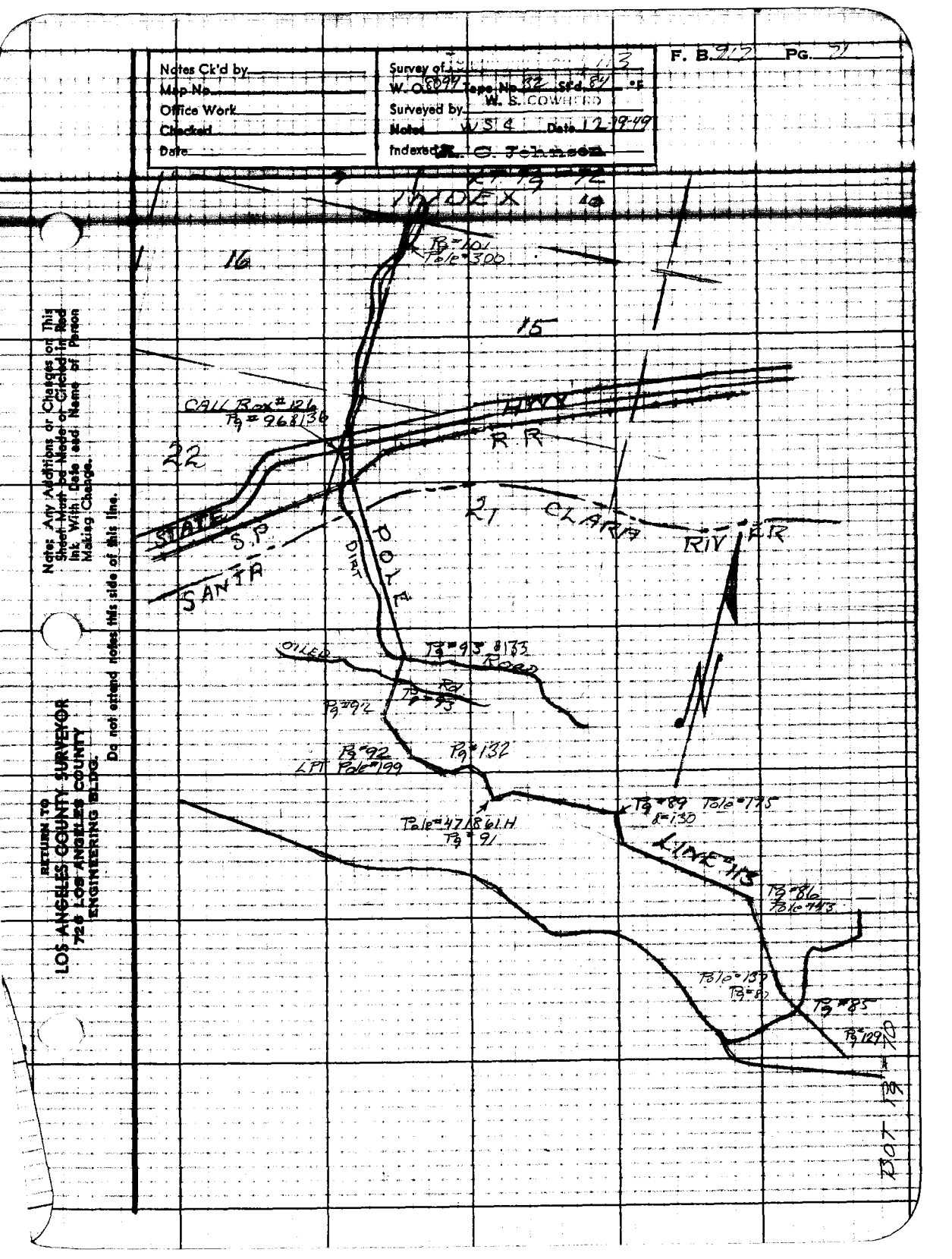
Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of
W.O. 6097 Topo No. 82 Sht'd. 8½ "F
Surveyed by W. S. COWHERD
Notes W.S.C. Date 12-19-49
Indexed R. O. Johnson
F. B. 915 Pg. 51
INDEX
Pg 72
16
15
22
CALL Box # 126
Pg = 968136
SANTA FE RR
STATE
S.P.
DIRT
POLE
RIVER
CLARA
OILED
Pg = 95 & 133
ROAD
Pg = 92
Pg = 132
LPT Pole = 199
Pole = 47 & 61 H
Pg = 91
Pg = 89 Pole = 775
Pg = 130
LINE 115
Pg = 86
Pole = 743
Pole = 137
Pg = 82
Pg = 85
Pg = 129
Pg = 130
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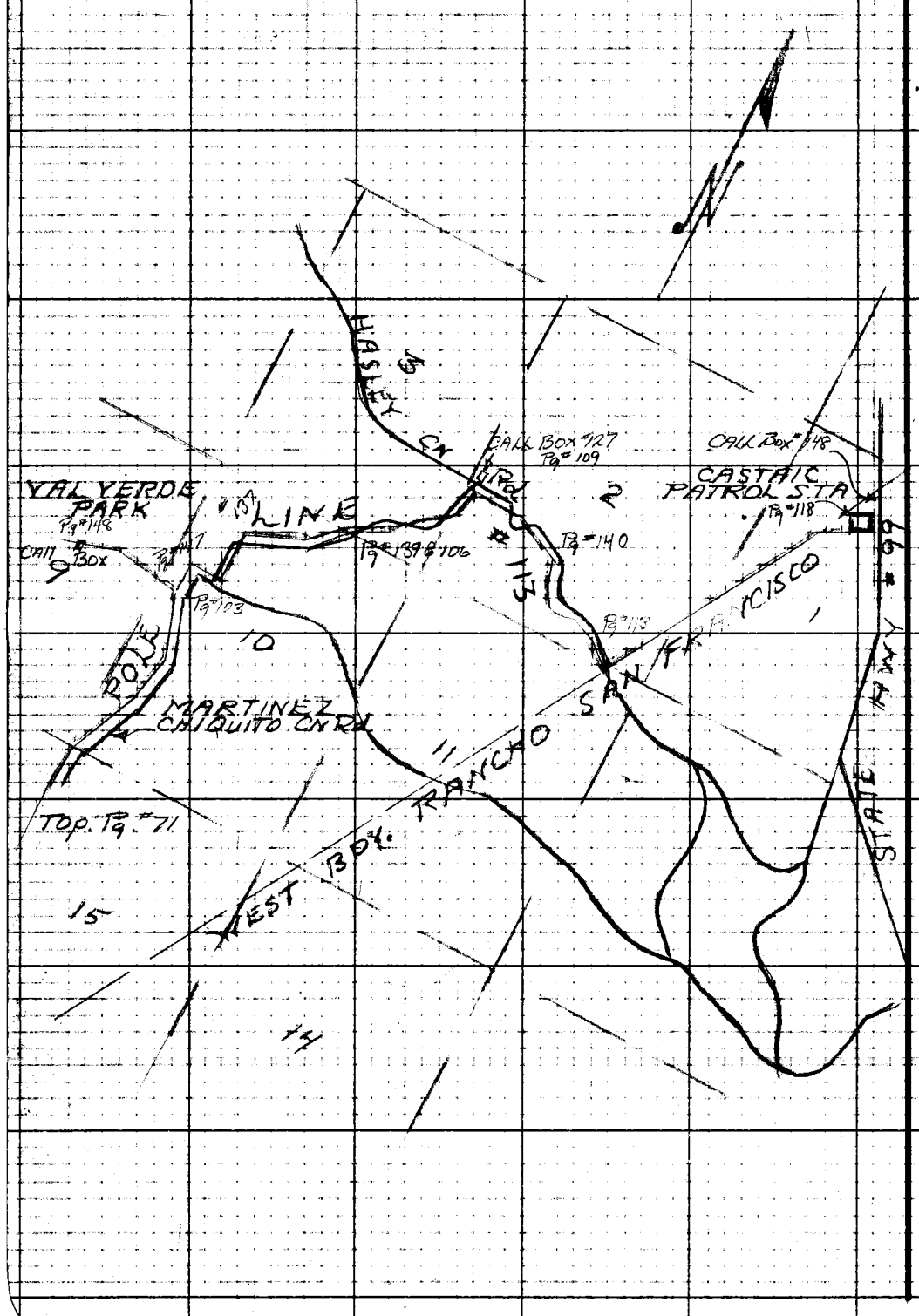
F. B. 917 Pg. 72



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76L298 307 5-49

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Profile Notes Red_____ Plotted_____ Job No._____ Division No._____
No._____ Date_____ Date_____ Survey of_____
X-Sec. Notes Chkd. RP 2nd Checked_____ Survey by W. S. C. Notes Shoemaker Date 12-19-49
No._____ Date_____ Date_____ Map No._____ Indexed Johnson Date_____

F.B. 911 PG. 73

SURVEY IN F. B. 588-22

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	H. I. / In. Wire	Wire No. Per Arm	Wire Elev. / Station	Wire Diagm	Size or Wire Side Vw	Wire Ht	Remarks
			177.0			1			
113-8	16°	2 Regs		2 Lines	9+18.7	2		14°	
7	16°	"	140.2	" "	7+78.5	1 2		14°	
			150.4						
6	17°	"		" "	6+28.1	1 2		16°	
			92.0						
# 4 F.D. Pole	20⁵	"		" "	5+36.1	2 1		19°	
			152.4						
4	15°	"		" "	3+88.7	2 1		14°	
			105.0						
3	23⁵	"		" "	2+78.7	2 1		22°	
			78.5						
2	25°	"		" "	2+00.2	2 1		23⁵	ALL Pole hard Reg; unless otherwise end. Pole HT. will be 5 ft above and Wire HT. of low wire 12 between 2 1 Down Guy Dip
			105.5						
113-1	22°	2 Regs		2 Lines	0+94.7	2 1		21°	Lines cross Sta 2 HW #99 18' clearance
			94.7						
101-67	23	2 Double Pin 1 Double 10 Pin			0+00	2 1 12 15 20⁵		22⁵	Junction Pole of Pole line 101 & 113 A.T. Lyons Ave & Main #99 Call Box 102 Pole-Loma Verde 3 HEAD Guy To

76L298 307 5-49

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F.B. 917 PG. 74 | Job No. 8094 Division No. 113 | Survey of ____ Profile ____ No. ____ X-Sec. ____ No. ____ | Survey by W. S. COWHERD Notes K. Shoemaker Plotted ____ Date ____ Notes Red. ____ Date ____ | Indexed A. C. Johnson Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____

STATION	B. S.	H. I.	F. S. Wire Ln.	Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size of Wire Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm							
			150.7						
113-18	15 5	Single 10 Pin		10 Lines	24+80.0	XXXXX XXX 21		15 0	
SURVEY IN F. B. 598-24									
			150.8						
17	20 0	"		" "	20+29.2	XXXXX XXX 1 2		19 5	
			147.8						
LA. Co. F.D. Pole No #	14 0	"		" "	18+81.4	XXXXX XXX 12		18 5	Pick up single wire 2' lower than crossarm unless otherwise noted
			150.9						
15	20 0	"		" "	17+30.5	XXXXX XXX 12		19 5	
			147.0						
14	16 5	"		" "	15+83.5	XXXXX XXX 12		16 0	
			149.7						
13	16 0	"		" "	14+33.8	XXXXX XXX 12		15 5	
			92.7						
-12	13 5	"		" "	13+41.1	XXXXX XX 12 X		15 0	
			90.6						
-11	18 0	Single 10 Pin		" "	12+50.5	XXXXX XXX 12		17 2	Pick up 8 new lines County Fire Comm. Lines are right outside lines 2 Downguys - Downguy over road clearance 18
SURVEY IN F. B. 598-23									
113-10	20 0	Double 10 Pin	103.2	10 Lines	11+47.3	XXXXX XXX 12		19 5	
			151.6						
No #	21 5	2 Pegs		2 Lines	10+95.7	1/2		20 0	

76L298 307 5-49

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Profile Notes Red ____ Plotted ____ Job No. 8071 Division No. ____
No. ____ Date ____ Date ____ Survey of ____
X-Sec. Notes Chkd. PR & W Checked ____ Survey by W. S. C. Notes ES Date 12-19-49
No. ____ Date ____ Date ____ Map No. ____ Traced Johnson Date ____

F.B. 111 PG. 75

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire Station	Wire Diagram	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	147.4						
113-28	16 5	Single 10 Pin		10 Lines	37 36+82.5	XXXOXXXX21		16 0	
			150.1						
27	15 5	"		" "	36 35+32.4	XOXXXXXX100 2		15 0	
SURVEY IN F. B. 598-25			146.2						
26	19 5	"		" "	34 33+86.2	XXXXXXXX12		19 0	
			156.6						
25	20 0	"		" "	33 32+20.6	XXXXXXXX12		19 5	
			147.2						
24	16 5	"		" "	31 30+80.4	XXXXXXXX12		15 0	
			150.3						
23	16 4	"		" "	30 29+32.1	XXXXXXXX12		15 5	
			150.7						
22	15 0	"		" "	28 27+81.4	XXXXXXXX2 1		14 5	
			150.5						
21	16 0	"		" "	27 26+30.9	XXXXXXXX21		15 5	
SURVEY IN F. B. 598-24			150.2						
20	16 0	"		" "	25 24+80.7	XXXXXXXX21		15 5	
			150.0						
113-19	16 5	Single 10 Pin		10 Lines	24 23+30.7	XXXXXXXX21		16 0	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Division No. ____ Job No. 8094
Survey of L.A. Co. Flood Control Dist. Storm Drain Line "A"
Survey by W. S. COWDEN Notes L. S. Peterson & K. C. Johnson Date
Indexed ____ Date ____
F.B. 917 PG. 76

STATION	B. S.	H. I.	F. S.	Wire No.	Wire Port Arm	ELEV.	Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ins	Wire	Arm						
			150.8								
113-37	16 5	Single 10 Pin		10	Lines	32	30.8	XXXCX XXX 12		16 0	1 downguy 12M.
			123.0								
36	16 5	"		"	"	30	27.8	XOXXX OXX 12		16 0	
SURVEY IN F. B. 598-26											
			144.5								
LA Co. Pole No #	20 0	"		11	Lines	41	83.3	OO XXX XX 2 1		18 5	Single wire up to cross arm this pole only
			155.5								
35	15 5	"		10	Lines	43	27.8	XOXXX XX 21		15 0	
			146.9								
34	18 5	"		"	"	46	80.9	XXXOX XXX21		18 0	Lines cross oiled road clearance 17'0
			150.5								
33	20 0	"		"	"	47	30.4	XOXXX XX 21		19 5	
			150.3								
32	16 5	"		"	"	49	80.1	XXXOX XXX21		16 0	
			148.5								
31	15 0	"		"	"	49	31.6	XO XXX OXX21		14 5	
SURVEY IN F. B. 598-25											
			152.6								
30	19 5	"		"	"	52	79.0	XXX OX XXX21		19 0	
			149.1								
113-29	19 0	Single 10 Pin		10	Lines	54	29.9	XXXXX OXX21		18 5	

76L298 307 5-49

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Profile Notes Red____ Plotted____ Job No.____ Division No.____
No.____ Date____ Date____ Survey of____
X-Sec. Notes Chkd. Traced Checked____ Survey by W. S. C. Notes E-5 Date 12-19-42
No.____ Date____ Date____ Map No.____ Indexed Johnson Date____

F.B. 917 PG. 17

STATION	B. S.	H. I.	Wire No. Per Arm	Wire Size	ELEV.	Wire Station	Wire Diagram	Side Wire Ht	Remarks
Pole No.	Ht	Arm In.							
		129.5							
113-47	16 5	Single 10 Pin	10 Lines			67 66+41.4	xxxoxxxo21 x	16 0	
		149.7				65+91.7			
46	16 5	"	"	"		64+94.7	x xoxxxoxx1 x 2	16 0	
SURVEY IN F. B. 598-27		152 2							
45	16 5	"	"	"		64 63+39.5	xxxoxxxx12 x	16 0	
		146.8							
44	16 0	"	"	"		62 61+92.7	xoxxxoxx12 x	15 5	
		149.1							
43	16 0	"	"	"		61 60+43.6	xxoxxxxx12 x	15 5	
		149.1							
42	16 0	"	"	"		59 58+94.5	oxxxxxoxx12 x	15 5	
		178.1							
41	25 0	"	"	"		58 57+16.4	xxxoxxxx12 x	24 5	Single line down from crossarm
		119.3							
40	21 0	"	"	"		56 55+99.1	xoxxxxoxx12 x	20 5	
SURVEY IN F. B. 598-26		146.5							
39	20 0	"	"	"		55 54+52.6	xxxoxxxxx12 x	19 5	
		151.0				54+01.6			
113-38	20 5	Single 10 Pin	10 Lines			53+01.6	xoxxxoxx12 x	20 0	

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Division No. ____ Job No. ____

Survey of ____

Survey by W. S. COWHERD Notes E. Sherman Cox Date ____

Indexed A. C. Johnson

F.B. 917 PG. 78

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire						
			99.3						
113-57	16.5	2 pegs		2 Lines	81 80+69.6	1 2		14.5	
			83.6						
56	17.5	"		" "	79 78+86.0	1 2		17.0	
			232.0						
No #	16.0	"		" "	75 74+54.0	2 1		14.0	
SURVEY IN F. B. 598-28			66.4						
54	16.0	"		" "	77 76+87.6	2 1		14.5	
			126.9						
53	15.0	"		" "	73 72+60.7	2 1		13.5	
			128.4						
52	16.0	"		" "	75 74+32.1	2 1		14.0	
			193.2						
51	23.5	"		" "	71 72+38.9	2 1		22.5	
			147.0						
50 X	16.0	"		" "	70 70+91.9	2 1		14.0	
			200.5						
49	23.0	2 Pegs		2 Lines	69 68+91.4	2 1		21.5	
SURVEY IN F. B. 598-27			120.5						Drop all but LACo. Fire lines
113-48	16.0	Single 10 Pin		10 Lines	68 67+70.9	A 21		16.5	3 downguys, DM

76L298 307 5-49

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Profile No. ____ Date ____ X-Sec. No. ____ Date ____ Notes Chkd. Date ____ Checked Date ____ Notes Red ____ Date ____ Plotted ____ Date ____ Survey of ____ Survey by W. S. G. Notes Thuemaker Date 12-19-45 Map No. ____ Date ____ Job No. 8094 Division No. ____ F.B. 917 PG. 79

STATION / Pole No.	B. S. Ht	H. I. T Arm	Ln.	Wire	Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			134.0							
113-67	16 0	2 pegs				98 97+55.2	1 2		14 5	
			147.6							
66	15 5	"				97 96+07.6	1 2		14 0	
			184.0							
65	17 0	"				95 94+23.6	1 2		15	
SURVEY IN F. B. 598-29			93.5							
64	17	"				94 93+30.1	1 2		16 5	
			256.9							
63	17 0	"				91 90+73.2	2 1		15 0	
			159.4			90+13.8				
62	17 0	"				89+13.8	2 1		15	
			230.8							
61	17 5	"				87 86+83.0	2 1		16 5	
			246.9							
60	16 0	"				85 84+36.1	1 2		14 5	
			103.7							
59	16 0	"				84 83+32.4	1 2		14 5	
SURVEY IN F. B. 598-28			163.5							
113-58	16 5	2 pegs			2 Lines	82 81+68.9	1 2		14 0	

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Division No. ____ Job No. 8094

Survey of L. A. County Engineer Control Survey Tie # 113

Survey by W. S. COWHERD Notes CE Shoemaker Date

Indexed E. C. Johnson

F.B. 917 PG. 80

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire ELEV. Station	Wire Diagm	Size or Wire Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire						
			156.5						
113-77	16 5	2 Pegs		2 Lines	111+92.8	1 2		14 5	
			149.5						
76	16 0	"		" "	110+43.3	1 2		14 5	
SURVEY IN F. B. 598-31			161.1						
75	16 5	"		" "	108+82.2	1 2		15 0	
			75.4						
74	16 5	"		" "	107+06.8	2 1		16 2	
			148.4						
73	17 0	"		" "	106+58.4	1 2		15 0	
			155.3						
72	16 0	"		" "	105+03.1	1 2		14 0	
			172.8						
71	16 0	"		" "	103+30.3	1 2		14 5	
SURVEY IN F. B. 598-30			151.9						
70	16 0	"		" "	101+78.4	1 2		14 5	
			145.1						
69	16 5	"		" "	100+33.3	1 2		14 5	
			144.1						
113-68	16 5	2 pegs		2 Lines	98+89.2	1 2		15 10	

76L298 307 5-49

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Profile Notes Red ____ Plotted ____ Job No. 8094 Division No. ____
No. ____ Date ____ Date ____ Survey of ____ 113
X-Sec. Notes Chkd. Trew Checked ____ Survey by W. S. G. Notes Shoemaker Date 12-20-49
No. ____ Date ____ Date ____ Map No. ____ Traced Johnson Date ____

F. B. 917 PG. 81

STATION Pole No.	B. S. Ht	H. I. Arm	H. I. In. Wire	F. Wire No. Per Arm	Wire ELEV. Station	Wire Diagm	Size or Side W	Wire Ht	Remarks
			90.1						
113-87	16 5	2 Pegs		2 Lines	127 126+88.6	2 1		14 5	
			153.3						
86	16 0	"		" "	126 125+35.3	2 1		14 0	
SURVEY IN F. B. 598-32									
			147.9						
85	17 0	"		" "	124 123+87.4	2 1		15 0	
			161.9						
84	16 5	"		" "	123 122+25.5	2 1		16 0	
			152.6						
83	16 0	"		" "	121 120+72.9	1 2		14 5	
			161.6						
82	17 0	"		" "	120 119+11.3	1 2		14 5	
			105.0						
81	16 5	"		" "	119 118+06.3	1 2		15 0	
SURVEY IN F. B. 598-31									
			161.7						
80	17 0	"		" "	117 116+44.6	1 2		15 0	
			153.9						
79	17 0	"		" "	115 114+90.7	1 2		15 0	
			141.4						
113-78	16 5	2 pegs		2 Lines	114 113+49.3	1 0		14 5	

76L298 307 5-49

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726 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.

F.B. 917 PG. 82
Job No. 8094 Division No. 113
Survey of Notes Red. Plotted
Survey by W. S. COMMENS Notes Chkd. C.E. Shoemaker Checked
Indexed L. C. Johnson Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Wire No. Per Arm	Wire Station	Wire Diagm	Size or Side W	Wire Ht	Remarks
Pole No.	Ht	Arm	Ln.	Wire						
113-99	28	Single 10 Pin	268.6		8 Lines	144 43+56.1	x0xxx 01200		27 9	Lines cross O.L Co. Rd. Clearance 19 ft
98	23	"	254.2		" "	142 41+01.9	xxx0x x1200		22 5	1 Downguy D.M.
SURVEY IN F. B. 917-125,126										
96	23	"	260.2		" "	139 38+41.7	x0xxx 01200		22 5	1 Downguy D.M.
94	23	"	219.6		" "	137 36+22.1	xxx0x x02xx 1		22 5	1 Downguy D.M.
93	23	Single 10 Pin	231.4		8 Lines	134 33+90.7	x0xxx 00210		22 5	
92	17	2 Pegs	97.7		2 Lines	133 32+93.0	2 1		15 5	
91	17	"	62.7		" "	133 32+30.3	2 1		15 5	1 Downguy D.M.
90	16	"	150.7		" "	131 30+79.6	2 1		14 0	
SURVEY IN F. B. 598-32										
89	16	"	148.6		" "	129 28+31.0	2 1		14 5	Taps dn to Dead Horse Call Box #125
113-88	16 5	2 pegs	152.3		2 Lines	127 26+78.7	2 1		14 0	

76L298 307 5-49

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Profile No. ____ Date ____ X-Sec. No. ____ Date ____ Notes Chkd. Reed Date ____ Notes Red. ____ Date ____ Checked ____ Date ____ Plotted ____ Date ____ Survey of ____ Survey by W. S. Johnson Map No. ____ Indexed ____ Notes Shoemaker Date 12-20-49 Job No. 8094 Division No. ____ F.B. 917 PG. 83

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire						
			233.9		164				
113	23.5	Single 10 Pin			163+39.8	x x x x x 01200		23.0	
			235.3		162				
111	23.5	"		" "	161+04.5	x x x x x x 1200		23.0	
			221.7		159				
110	23.5	"		" "	158+82.8	x x x x x 01200		23.0	1 down guy, 2 lines cross Rd. clearance
SURVEY IN F. B. 917-127			221.8		157				
108	30.2	"		" "	156+61.0	x x x x x x 1200		29.2	
			193.0		155				
107	21.5	"		" "	154+68.0	x x x x x 00100 2		21.0	Lines cross private road clearance 20
			142.5		154				
106	23.5	"		" "	153+25.5	x x x x x x 2001		23.0	
			152.4		152				
105	23.5	"		" "	151+73.1	x x x x x 02100		23.0	
			153.0		151				
104	15.0	"		" "	150+20.1	x x x x x x 00100 2		14.5	
SURVEY IN F. B. 917-126			144.5		149				
113-103	16.5	"		" "	148+79.6	x x x x x x 01200		16.0	
			250.9	8 Lines	147				
No #	23.5	Single 10 Pin			146+84.7	x x x x x x 1200		23.4	1 down guy, road clearance 20

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. ____ Plotted ____ Date ____ X-Sec. No. ____ Notes Red. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____

Job No. 8094 Division No. 113 Notes C.F. Shoemaker Date ____

Survey of ____ Survey by W.S. COWHERD & C. Johnson Indexed ____

F.B. 917 Pg. 84

STATION	B. S.	H. I.	F. Wire ELEV.				Size or Side Ww	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire	No. Per Arm	Wire Station	Wire Diagm			
			143.0						
113-126	16 5	2 Pegs		2 Lines	182+27.7	2 1		14 5	
			232.6						
124	15 0	"		" "	179+95.1	2 1		14 5	
SURVEY IN F. B. 917-129			180.3						
123	16 0	"		" "	178+148	2 1		14 0	
			263.8						
122	16 5	"		" "	175+510	2 1		14 5	
			115.8						
120	16 0	"		" "	174+352	2 1		14 0	
			120.5						
119	16 0	"		" "	173+147	2 1		14 0	1 downguy D.M. Pole Line leaves Rd
			133.9						
118	15 5	2 Pegs		2 Lines	171+80.8	2 1		15 5	
SURVEY IN F. B. 917-128			145.8						Lines cross oiled road clearance 15' All other lines except LACoFD lines leave on this pole
117	23 5	Single 18 Pin		8 Lines	170+350	x x x x x 2100		23 0	
			236.0						
116	23 5	"		" "	167+990	x x x x x 0 2100		23 0	
			225.3						
113-114	23 5	Single 18 Pin		8 Lines	165+73.7	x x x x x 0 x 0 100 2		23 0	

76L298 307 5-49

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Profile No. ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd. Traced Checked ____ Survey by ____ Notes Steenmeyer Date 12-20-47
Date ____ Date ____ Map No. ____ Checked Johnson Date ____

F.B. 917 PG. 85

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln. Wire	No. Wire Per Arm	Elev. Wire Station	Wire Diagm	Size or Side Vw Wire	Wire Ht	Remarks
			133.3						
113-137	16.5			2 Lines	195 194+603	2 1		14.5	L PT
			96.8						
136	16.5	"		"	"	194 193+635	2 1		14.5
			102.0						
135	16.0	"		"	"	193 192+615	2 1		14.0
SURVEY IN F. B. 598-36,37			161.7						Lines across clear clearance 16
134	16.0	"		"	"	191 190+998	2 1		14.0
			137.1						
133	17.0	"		"	"	190 189+627	2 1		15.0
			135.5						
132	16.5	"		"	"	189 188+272	2 1		14.5
			144.6						
131	17.0	"		"	"	187 186+826	2 1		15.0
			72.3						
130	16.5	"		"	"	187 186+103	2 1		14.5
SURVEY IN F. B. 917-129			116.1						
129	16.0	2 peg 6		"	"	185 184+942	2 1		14.0
			123.5						
113-128	13.5	Single 2 Pin		2 Lines		184 183+707	2 1		13.5

76L298 307 5-49

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F.B. 917 Pg. 86 | Job No. 8094 | Division No. | Notes Red. | Plotted | No. | Profile
Survey of L.A. County Engineering Sub-Division Tract # 113 | Date | Date | No. | X-Sec.
Survey by W. S. CONNERD | Notes C.E. Shoemaker | Notes Chkd. | Checked
Indexed | Date | Date | Date

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	ELEV. Wire Station	Wire Diagram	Size of Wire Side Wire	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire						
			119.0						
113-147	16 0	2 pegs		2 Lines	209+312	2 1		14 0	
			115.4						
146	16 5	"		" "	208+158	2 1		14 5	Insolator loose #2
SURVEY IN F. B. 598-38									
			147.8						
145	16 5	"		" "	206+680	2 1		14 5	
			171.0						
144	16 5	"		" "	204+970	2 1		16 5	
			167.3						
143	16 5	"		" "	203+297	1 2		14 5	1 downguy D.M. LPT
			151.5						
142	16 5	"		" "	201+782	1 2		14 5	#2 WIRE Loose from insolator.
			149.8						
141	16 5	"		" "	200+284	1 2		14 0	
			150.0						
140	16 5	"		" "	198+784	1 2		14 5	
SURVEY IN F. B. 598-37									
			157.4						
139	16 0	"		" "	197+210	1 2		15 5	
			127.4						Lines cross over dirt road clearance 13.5
113-138	17 0	2 pegs		2 Lines	195+936	2 1		15 0	

76L298 307 5-49

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Profile No.____ Notes Red.____ Plotted____ Job No. 80994 Division No.____
X-Sec. No.____ Date____ Date____ Survey of 113
Notes Chkd. Drew Checked____ Survey by____ Notes Shecmaka Date 12-20-49
Date____ Date____ Map No.____ Linderfelt-Johnson Date____

F.B. 917 PG. 87

STATION Pole No.	B. S. Ht	H. I. X Arm	F. Wire Ln. Wire	No. Per Arm	Wire Station	ELEV.	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			120.7							
113 - 157	16 5	2 pegs		2 Lines	223 ~~222~~ + 867		1 2		14 5	
SURVEY IN F. B. 598-39			117.7							
156	16 0	"		" "	222 ~~221~~ + 690		1 2		12 0	
			147.8							
155	17 0	"		" "	221 ~~220~~ + 212		1 2		15 0	
			118.2							
154	16 0	"		" "	220 ~~219~~ + 030		1 2		14 0	
			147.1							Lines cross o'head at clearance 15 ±
153	17 0	"		" "	218 ~~217~~ + 559		1 2		15 0	
			150.8							
152	16 5	"		" "	217 ~~216~~ + 051		1 2		14 5	
			126.2							
151	16 5	"		" "	215 ~~214~~ + 789		1 2		14 5	
SURVEY IN F. B. 598-38			128.3							Lines cross d'bt at clearance 14 0
150	16 5	"		" "	214 ~~213~~ + 506		1 2		14 5	
			149.2							
149	16 5	"		" "	213 ~~212~~ + 014		2 1		14 5	
			151.2							
113-148	17 0	2 pegs		2 Lines	211 ~~210~~ + 502		2 1		15 0	

76L298 307 5-49

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F.B. 917 PG. 88
Job No. 8094 Division No. Profile No. X-Sec. No.
Survey of L.A. Co. Fire Comm. Sys. Soledad Div. Tele. # 113 Plotted Notes Red. Date
Survey by W. S. CONVERSE Notes C. E. Shoemaker Date Notes Chkd. Date
Indexed A. C. Johnson Date Checked Date

STATION	B. S.	H. I.	F. S. Wire Ele.	No. Per Arm	Wire Station	Wire Diagram	Size of Side Wire	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire						
			119.5		236				
113-167	16 0	2 pegs		2 Lines	235+262	1 1/2		16 0	
SURVEY IN F. B. 598-40			119.4						
166	16 5	"		" "	234+068	2 1		14 5	
			119.0						
165	16 5	"		" "	233+878	2 1		14 5	
			120.1						
164	16 5	"		" "	233+677	2 1		14 5	
			116.5						Lines cross oiled road Clearance 18 0
163	17 0	"		" "	230+512	2 1		15 0	
			122.3						
162	16 0	"		" "	229+289	2 1		16 0	
SURVEY IN F. B. 598-39			126.7						
161	16 0	"		" "	228+022	1 2		14 0	
			125.3						
160	16 5	"		" "	226+769	1 2		14 5	
			119.7						
159	14 5	"		" "	225+572	1 2		13 0	
			149.8						
113-158	16 5	2 pegs		2 Lines	224+074	1 2		14 0	

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No.____ Notes Red.____ Plotted____ Job No. 2094 Division No.____
X-Sec. No.____ Notes Chkd. Drew Date____ Survey of____ Notes Date 12-20-49
Date____ Checked____ Survey by W. S. C. Notes Date____
Date____ Map No.____ Indexed Date____

F.B. 917 PG. 89

STATION	B. S.	H. I.	F. Wire	ELEV.	Wire No. Per Arm	Wire Station	Wire Diagram	Size or Side Ww	Wire Ht	Remarks
Pole No.	Ht	Arm	In. Wire							
			139.0							
113 - 177	16 5	2 pegs			2 Lines	251 250+70.9	2 1		14 5	Lines cross oil rd. clearance 18 ±
			135.3							
No # LA.Co. Pole	15 5	"			" "	250 249+35.6	2 1		15 5	
SURVEY IN F. B. 917-130			121.7							
No # ?	21 0	"			" "	249 248+13.9	1 2		20 0	
			138.7							
No # ?	21 0	2 pegs			" "	247 246+75.2	1 2		20 0	
			113.0							
175	16 0	Single 4 Pin			" "	246 245+62.2	0 1 2 0		15 5	1 downguy D. '
			325.1							
172	16 5	Single 4 Pin			" "	243 242+37.1	0 1 2 0		16 2	1 downguy D. '
			146.3							
171	17 0	2 pegs			" "	241 240+90.8	1 2		15 0	
			149.6							
170	16 5	"			" "	240 239+41.2	1 2		14 5	
SURVEY IN F. B. 598-40			148.3							
169	16 5	"			" "	238 237+92.9	1 2		14 5	
			147.2							
113 - 168	15 5	2 pegs			2 Lines	237 236+45.7	1 2		14 0	

76L296 307 5-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____

Division No. ____ Job No. 8094
Survey of L.A.Co. Flood Control System Leadership Tele.# 113
Survey by W. S. Howard Notes C.E. Shoemaker Date ____
Indexed ____

F.B. 917 Pg. 90

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire ELEV. Station	Wire Diagram	Size of Side Wire	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire						
			104.5						
113 - 187	23 5	Single 10 Pin			264+42.5	1 2		23 0	Lines cross oiled road clearance 16 ±
			161.7						
186	14 0	"			263+80.8	12		13 5	1 downguy DM
SURVEY IN F. B. 917-132									Lines over oiled road clearance 15 ±
No #			161.5						
L.A.Co F.D. Pole	16 5	Single 10 Pin			263+19.3	12		16 0	
			97.9						
184	17 0	Double 10 Pin			260+21.4	12		16 5	1 downguy D.M.
			96.3						
183	16 0	Double 10 Pin			259+25.1	12		15 5	
SURVEY IN F. B. 917-131									
			120.1						
182	15 5	Single 10 Pin		" "	258+05.0	2 1		15 0	
			150.3						
181	16 0	Single 10 Pin		" "	256+54.7	21		15 5	2 lines on 10 pin pole
			142.3						
180	12 0	2 pegs		" "	255+12.4	2 1		16 5	
			155.5						
179	14 0	"		" "	253+56.9	2 1		12 0	
SURVEY IN F. B. 917-130									
			147.0						
113 - 178	16 0	2 pegs		2 Lines	252+09.9	2 1		14 0	

76L298 307 5-49

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Profile Notes Red. No. Date Plotted Job No. 8094 Division No.
X-Sec. Notes Chkd. Drew Date Survey of
Notes Checked Date Survey by W. S. C. Notes Changed by Date 12-27-49
No. Date Map No. Date

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire Elev. Station	Wire Diagram	Size or Side View	Wire Ht.	Remarks
Pole No.	Ht	X Arm	In. Wire						
			151.0		280				
113 - 195	14 0	Single 10 Pin		12 Lines	279+34.1	XX210 OXXXX		13 0	2 downguys D/
			152.3		278			19 0	LA.Co.F.D. line straight ahead. 6 lines leave Southeastetly direction
113 - 194	20 0	1 Single 2 Double 10 Pin		14 Lines	277+81.8	XX21X XXXXX OOXXX XOOOO		17 0 16 5	
SURVEY IN F. B. 598-42			127.8		277			27 0	Lines cross oiled road clearance 25 0
403-809 LACo F.D.	28 0	Single 10 Pins		" "	276+540	XX21X XXXXX OOXOX XOOOO		25 0	
			146.8		276			15 5	
113 - 192	16 0	"		" "	275+072	XX21X XXXXX OOXXX XOOOO		14 0	
			149.3		274			23 5	
" 191	24 0	"		" "	273+579	XX21X XXXXX OOXOX XOOOO		21 5	Lines cross oiled road clearance 27 0
			157.7		273			16 0	
" 190	16 5	"		" "	272+002	XX21X XXXXX OOXXX XOOOO		14 0	1 downguy D/
			236.2		270			15 5	
" 189	16 0	"		" "	269+640	XX21X XXXXX OOXXX XOOOO		13 5	1 downguy D/ Lines cross oiled road clearance 28
		2 Single 10 Pin	139.1		269			24 2	
113-188	25 0			" "	268+249	OX 11 OO XOX XO 1/2 XXX XOOOO		27 2	
SURVEY IN F. B. 917-132			43.0		268				Pick up 12 new lines from South Taps in duplex [illegible] from pegs [illegible] upper cross arm all them 142 [illegible] in side view.
471860-H		4 Double 10 Pin 2 pegs		14 Lines	267+81.9	XXX 1/2	XX12X XXXXX XXX 1/2	17 0	
			234.9		266				
471861-H		2 Single 10 Pin 2 pegs		2 Lines	265+470	1/2	1/2	20 0	

F.B. 917 PG. 91

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Job No. 8094 Division No. ____ Survey of L.A. Co. Fire Comm. Sys. Soledad Div. Tele. # 113
Survey by W. S. COWLIERD Notes C.E. Shoemaker Date 5-48
Indexed ____
F.B. 917 PG. 92

STATION	B. S.	H. I.	Wire Ln.	No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	Arm							
			203.6						
113-205	16 5	Single 10 Pin		8 Lines	291+624	XX12 0 0XXXX		16 0	1 downguy D.M.
			164.1						
204	15 5	"		" "	290+983	XX12 0 0XXXX		15 0	1 downguy D.M.
			91.7						
203	16 0	"		" "	290+066	XX12 0 0XXXX		15 5	
			100.2						
202	16 0	"		" "	289+064	XX12 0 0XXXX		15 5	
			99.4						
201	17 0	"		" "	288+070	XX12 0 0XXXX		16 5	
			120.0						
200	16 0	Single 10 Pin		" "	286+870	XX12 0 0XXXX		15 5	
			120.2						
199	16 0	Double 10 Pin		" "	285+668	XX12 0 0XXXX		15 5	1 downguy D.M.
			129.0						
198	16 5	Double 10 Pin		" "	284+378	XX210 0XXXX		16 0	Cross jumpers on lines 1+2 enter as shown leave as shown on next pole
			127.4						
197	24 0	Single 10 Pin		" "	283+104	XX210 0XXXX		23 0	Lines cross oiled road clearance 17±
			125.3						
113-196	16 5	Single 10 Pin		8 Lines	281+351	0X210 00XX0 XX		16 0	

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____ 113
Notes Chkd ____ Checked ____ Survey by W. S. C. Notes Sharmatz Date 12-21-49
Date ____ Date ____ Map No. ____ Checked Johnson Date ____
F.B. 917 PG. 93

STATION / Pole No.	B. S. / Ht	H. I. / Arm	Ln. Wire	P.I. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size of Wire Side Vw	Wire Ht	Remarks
			105.0						Lines cross dirt road clearance 14
113-215	16 5	Single 10 Pin		8 Lines	305+654	XX12 0 0XXXX		16 0	
SURVEY IN F. B. 598-44, 133									
			149.1						
214	16	"		" "	304+763	XX12 0 0XXXX		15 5	
			129.4						
213	16 0	"		" "	302+869	XX2 0 0XXXX		15 5	
			132.2						
212	16 0	Single 10 Pin		" "	301+547	XX21 0 00XXX		15 5	
			121.4						Lines cross gully and clearance 15
211	16 0	Double 10 Pin		" "	300 299+333	XX21 0 0 XXXX		15 5	
			100.8						
210	15 5	Double 10 Pin		" "	298+325	XX21 0 0XXXX		15 0	
			93.5						
209	15 5	Single 10 Pin		" "	297+390	XX01 0 0XXXX		15 0	
SURVEY IN F. B. 598-43									
			106.4						
208	15 5	Double 10 Pin		" "	296+326	XX12 0 0XXXX		15 0	
			184.6						
207	13 0	Single 10 Pin		" "	294+480	XX12 0 0XXXX		12 5	
			82.0						Lines cross gully and clearance 15
113-206	17 0	Double 10 Pin		8 Lines	294 293+660	XX12 0 0XXXX		16 5	

76L298 307 5-49

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Do not extend notes this side of this line.

Profile | X-Sec.

Job No. 8095 Division No. Notes Red Plotted No.
Survey of L.A. Co. Fire Comm. Communication Tele. # 113 Date Date
Survey by W. S. COWHERD Notes C.E. Shoemaker Notes Chkd. Checked
Indexed A. C. Johnson Date Date Date No.

F.B. 917 PG. 94

STATION	B. S.	H. I.	Wire No. Per Arm	Wire Station	ELEV.	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire						
			167.8						
113 - 225	17	Double 10 Pin	8 Lines	318+36.1		XX010 / 2 OXXXX		16 5	
SURVEY IN F. B. 917 - 134			124.4						
224	16 5	"	" "	317+11.7		XX120 OXXXX		16 0	
			156.3						
223	17 0	"	" "	315+55.4		XX120 OXXXX		16 5	
			151.2						
222	16 0	Double 10 Pin	" "	314+04.2		XX120 OOXXX / X		16 5	
			145.3						
221	16 5	Single 10 Pin	" "	312+58.9		XX120 OXXXX		16 0	
			136.3						
220	17 0	"	" "	311+22.6		XX120 OXXXX		16 5	
SURVEY IN F. B. 917 - 133			139.4						
219	16 5	"	" "	309+83.2		XX120 OXXXX		16 0	
			128.9						
218	16 5	"	" "	308+54.3		XX120 OXXXX		16 0	
			144.9						
217	16 5	"	" "	307+09.4		OX120 / Y OOXXO / XX		16 0	
			139.0						
113 - 216	16 5	Single 10 Pin	8 Lines	305+70.4		XX120 OXXXX		16 0	1 downguy D.M.

76L298 307 5-49

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Profile Notes Red. Plotted Job No. 2424 Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by W. S. C. Notes Shoemake Date 12-22-49
No. Date Date Map No. Checked Johnson Date

F.B. 917 PG. 95

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	ELEV. Wire Station	Wire Diagram	Size or Side Ww	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire						
			316.3						Lines enter angle and tap up to lines running vertical leave as L.A.Co.F.D. Lines on this call them 1-2-3-4 shown
113-235	29 0	Double 10 Pin		8 Lines	332+566	XX21C 2XXXX		22 0	
SURVEY IN F. B. 917-135									
			132.0						
232	16 0	Single 10 Pin		" "	330+246	XX210 0XXXX		15 5	
			122.9						
233	16 0	Single 8 Pin		" "	329+017	XX21 XXXX		15 5	
			126.5						
No # L.A.C.F.D. Pole.	15 5	Single 10 Pin		" "	328+752	XX210 0XXXX		15 0	
			125.9						
231	16 5	"		" "	327+493	XX210 0XXXX		16 0	
			122.2						
230	16 5	"		" "	326+271	0X210 00XXX		16 0	
			103.7						
229	16 0	"		" "	325+234	XX210 0XXXX		15 5	
SURVEY IN F. B. 917-134									
			95.2						
228	16 0	"		" "	324+282	XX210 0XXXX		15 5	
			157.9						
227	16 0	Single 10 Pin		" "	322+703	XX210 0XXXX		15 5	
			166.4						
113-226	16 0	Double 10 Pin		8 Lines	320+039	0X210 00XXO		15 5	

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Job No. 8094 Division No. 113
Survey of L.A.C. Notes C.E. Shoemaker Date
Survey by L. O. Johnson
Indexed ____
F.B. 917 PG. 96

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			1194						
113-257	23 5	2 pegs		2 Lines	36 8 X+25.8	1/2		21 5	Lines cross STATE HWY clearance 21 5
			1889						
No # LAC, Pole	25 0	"		" "	36 6 +36.9	1/2		23 0	Lines tap dn to Val Verde Junction Call Box # 126.
SURVEY IN F. B. 917-136									
724464-E	20 5	"	1562	" "	3[illegible] +80.7	1 2		20 5	
			988						
113-254	16 0	2 pegs		2 Lines	36 2 +81.9	1 2		14 5	
			596						
No #	31 0	Double 10 Pin		8 Lines	36 2 +22.3	12 X o o X X X X		30	All but LAC. F.D. lines leave. 3 downguys. 3 Headguys Lines cross dirt road cl. 28 and AT & SF Tel. 25 0 2 downguys D.M.
			1109						
No #	37 0	Double 10 Pin		" "	36 1 +11.4	12 X o o X X X X X 4 0		30 0	Lines enter duplex wire and tap dn to joint control position, call 1-2 as shown
			1047						
R-1	52 0	4 Pegs		" "	35 8 +66.7	1/2		44 0	2 downguys
			977						
No #	37 0	4 Pegs		" "	34 8 +89.3	1/2		29 0	
SURVEY IN F. B. 917-135									
			616						
No #	23 6	8 pegs		8 Lines	33 4 +72.9			14 0	1 downguy D.M.

76L298 307 5-49

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8074 Division No. ____
X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of ____ Survey by W. S. [illegible] Map No. ____ Notes Sherman Date 12-22-49
Indexed Johnson Date ____

F.B. 617 PG. 97

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	H. I. / Ln.	Wire / No. Per Arm	Wire / Station	ELEV. / Wire Diagm	Size or Side Vw / Wire Ht	Remarks
			159.0					
113-267	15°	2 pegs		2 Lines	38X+35.8	1 2	13 5	
			160.2					
266	16 5	"		" "	38X+25.6	1 2	14 5	
SURVEY IN F. B. 518-49			130.1					
265	15 5	"		" "	37X+95.5	1 2	14 5	
			150.3					
264	16 5	"		" "	37X+45.2	1 2	16 0	
			146.3					
263	16 0	"		" "	37X+98.9	2 1	14 0	
			142.5					
262	21 0	"		" "	37X+56.4	2 1	19 0	
			150.4					Lines cross ofled k. d clearance 17
261	20 0	"		" "	37X+06.0	2 1	10	
			160.7					
113-260	15 5	"		" "	37X+45.3	2	14 0	
SURVEY IN F. B. 518-48			149.8					
113-259	15 5	"		" "	370 36X+95.5	2 1	15 0	
			150.3					
No # L.A.C.F.C. Pole	20 0	2 Pegs		2 Lines	36X+45.2	1 2	18 0	

76L298 307 5-49

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F.B. 9/7 PG. 98
Survey of L.A. Co. Flood Control Sys. Relocation Tele. # 113
Survey by W. S. LAWHEAD Notes C.E. Shoemaker
Indexed L. E. Johnson
Job No. 8094 Division No. Notes Red. Plotted
Date Notes Chkd. Checked
Date Date
Profile No. X-Sec. No.

SURVEY IN F. B. 578-49,50

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size of Side Wire	Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire						
			161.5						
113-277	16 5	2 pegs		2 Lines	377+72.3	1 2		15 0	
			195.5						
276	27 0	"		" "	395+76.8	1 2		20 0	Lines cross over oiled road clearance 19 0
			161.4						
No #	29 0	"		" "	397+15.4	1 2		22 0	
			122.3						
274	16 0	"		" "	398+93.1	1 2		14 0	
			163.6						
273	14 5	"		" "	397+29.5	2 1		13 0	
			161.6						
272	15 5	"		" "	394+67.9	2 1		14 0	
			167.7						
271	17 0	"		" "	388+00.2	2 1		14 0	
			143.9						
270	16 5	"		" "	385+56.3	2 1		14 5	
			154.8						
No # L.A.C.F.D. Pole	16 5	"		" "	383+01.5	2 1		16 5	
			156.7						
113-268	16 0	2 pegs		2 Lines	381+44.8	1 2		14 0	

76L298 307 5-49

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Profile Notes Red. ____ Plotted ____ Job No. 8094 Division No. ____
No. ____ Date ____ Date ____ Survey of ____
X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes Yuenniker Date 12-22-49
No. ____ Date ____ Date ____ Map No. ____ Traced Johnson Date ____

F.B. 917 PG. 99

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire ELEV. Station	Wire Diagm	Size of Side Ww	Tie Ht	Remarks
Pole No.	Ht	X-Arm	Ln. Wire						
			106.1						
113-287	16 5	2 Pegs		2 Lines	413+046	1 2		16 0	
SURVEY IN F. B. 598-51			117.3						
286	16 0	"		" "	411+873	1 2		15 0	
			114.5						
285	21 0	"		" "	410+09+72.8	1 2		19 5	
			134.2						
284	16 0	"		" "	409+38.6	1 2		16 0	
			129.5						
283	21 0	"		" "	408+09.1	2 1		19 0	
			176.3						
282	20 0	"		" "	406+32.8	2 1		18 5	
			162.4						
281	16 5	"		" "	404+70.4	2 1		14 5	
SURVEY IN F. B. 598-50			149.6						
280	21 0	"		" "	403+20.8	2 1		19 5	
			163.1						
279	15 5	"		" "	401+57.7	2 1		15 5	
			123.9						
113-278	16 5	2 Pegs		2 Lines	400+33.8	1 2		14 5	

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____
Division No. 113
Job No. 8094
Notes C.E. Shoemaker
Survey by A. C. Johnson
Survey of ____
Indexed ____
B. 917 PG. 100

STATION	B. S.	H. I.	F. Wire ELEV.				Size		
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks
			142.0						Lines cross clearance 19.0
113 - 297	20.0	2 Pegs		2 Lines	42[illegible]+99.0	1 2		15.5	
			46.8						
296	23.5	"		"	42[illegible]+52.2	1 2		21.5	
SURVEY IN F. B. 598-52			144.2						
295	16.0	"		"	4[illegible]+08.0	1 2		14.0	
			162.6						
No #	18.5	"		"	4[illegible]+95.4	1 2		16.5	
			110.3						
293	15.5	"		"	4[illegible]+35.1	1 2		15.5	
			110.9						
No # L.A.Co.F.D. Pole	15.0	"		"	41[illegible]+24.2	2 1		13.5	
			110.5						
291	14.5	"		"	41[illegible]+13.7	2 1		13.0	
SURVEY IN F. B. 598-51			118.8						
290	17.0	"		"	41[illegible]+94.9	2 1		15.0	
			146.3						
289	16.5	"		"	41[illegible]+48.6	2 1		16.0	
			137.9						
113 - 288	16.0	2 pegs		2 Lines	41[illegible]+10.7	1 2		14.0	

76L298 307 5-49

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Profile Notes Red ____ Plotted ____ Job No. 8044 Division No. ____
No. ____ Date ____ Date ____ Survey of ____
X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes Spreader Date 12-22-49
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

F.B. 711 PG. 101

STATION	B. S.	H. I.	F. S. Wire	Wire No. Per Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire						
			125.8			2 1			
113-307	14	2 pegs		2 Lines	439+00.6			14	
SURVEY IN F. B. 598-53			134.0						
306	14	"		" "	438+66.6	1 2		14	
			176.4						
No # LA Co. F.D. Pole	15	"		" "	435+90.2	1 2		13	
			125.5						
No # LA Co. F.D. Pole	15	"		" "	435+64.1	1 2		14	
			146.5						
No # LA Co. F.D. Pole	16	"		" "	434+18.2	1 2		16	
			148.6						
302	15	"		" "	433+69.6	2 1		13	
			149.3						
301	20	"		" "	432+22.3	2 1		18	
SURVEY IN F. B. 598-52			148.0						
300	24	"		" "	429+74.3	2 1		22	
			150.0						
299	16	"		" "	428+24.3	2 1		14	
			183.3						
113-298	24	2 pegs		2 Lines	426+41.0	2 1		24	

76L298 307 5-49

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F.B. 917 PG. 102
Job No. 8094 Division No. 113 Profile No. X-Sec. No.
Survey of
Survey by A. C. Johnson Notes C. E. Shoemaker Plotted Date
Indexed Date Notes Red Date Checked Date
Notes Chkd Date

STATION	B. S.	H. I.	F. Wire	ELEV.		Size	
Pole No.	Ht	X Arm Ln.	Wire	No. Per Arm	Wire Station	Wire Diagn	or Side Vw Wire Ht	Remarks
			109.5				
113-318	14.0	2 Pegs		2 Lines	15+04.2	2 1	14.0	
			136.4				
317	20.0	"		" "	15+67.8	1 2	15.0	
SURVEY IN F. B. 598-54			135.9					
316	15.5	"		" "	15+31.9	1 2	14.0	
			119.8					
315	16.0	"		" "	15+12.1	1 2	14.0	
			120.5					
314	15.0	"		" "	14+91.6	1 2	14.0	
			136.1					
313	16.0	"		" "	14+73.5	2	14.5	
			119.5					
312	16.0	"		" "	14+38.0	1 2	16.0	
			252.1					
No # L.A.Co.T.L. Pole	23.5	"		" "	49+24+83.6	2 1	22.0	
SURVEY IN F. B. 598-53			108.0					
309	16.5	"		" "	49+17+76.6	2 1	15.0	
			149.2					
113-308	16.0	2 Pegs		2 Lines	49+15+26.4	2 1	14.2	

76L298 307 5-49

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. X1044 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd. ____ Date ____ Checked ____ Survey by ____ Notes Summarized Date 12-23-42
Map No. ____ Date ____ Index Johnson Date ____

F.B. 918 PG. 103

SURVEY IN F.B. 518-55

STATION	B.S.	H.I.	F.S.	Wire No. Per Arm	Wire ELEV. Station	Wire Diagm	Size of Wire Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire						
			163.0						Lines cross over R/W Ave clearance
113-345	19 5	2 pegs		2 Lines	465+19.6	2 1		17 0	
			117 0						
344	20 0	"		" "	464+83.5	2 1		18 0	
			98.3						
343	20 0	2 pegs		2 Lines	463+04.2	2 1		17 0	Lines cross Flint Ave clearance 14.5
		2	107.4						Head guy to pole 5
342	21 0	Double 4 Pin		4 Lines	461+96.8	21 341 185	3 4	20.5	Lines 344 Leave R/W Water to cut Lines cross San Mateo Rd clearance 16
		2	174.5						
113-324	20 0	Double 4 Pin		4 Lines	460+22.3	2 1	34 21	19 5	Junction Pole - Pick up 2 new lines and them 344. Lines leave as shown on next pole. 1 down guy + D.M. 1 Over head guy to guy pole No 4 Across 4 20' high clearance 18
			131.7						
323	16 0	2 pegs		2 Lines	458+70.2	2 1		14 5	
			115.4						
322	15 5	"		" "	457+15.2	2 1		14 0	
			127.2						
321	15 5	"		" "	455+48.0	1 2		15 5	
			124.0						
320	15 5	"		" "	454+24.7	2 1		14 2	
			111 0						
113-319	15 2	2 pegs		2 Lines	452+13.7	2 1		14 0	

76L298 307 5-49

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Profile No. ____ Plotted ____ Date ____ X-Sec. No. ____ Date ____

Job No. 2194 Division No. ____ Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Survey of ____ Notes C. E. Shemwell Checked ____ Date ____

Survey by A. C. Johnson Indexed ____ Date ____

F.B. 917 PG. 104

SURVEY IN F. B. 598-58

STATION	B. S.	H. I.	F. Wire ELEV.			Size		
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks
113 - 355	16	2 pegs	See Pole 354	2 Lines	476+93.1	1 2		14	
	354	16	"	124.2	" "	477+68.8	1 2		14	Lines cross Silver St. clearance 14 ft.
	353	16	"	137.9	" "	476+30.9	1 2		14	
	352	16	"	129.2	" "	475+82.4	1 2		16	Lines cross over Cromwell Ave clearance 15 ft.
	351	16	2 pegs	146.5	" "	475+55.9	2 1		12	
	350	21	4 pegs	139.8	" "	475+16.1	2 1	2	18	2 downguys D.M. One over Park Ave, clearance 12 ft. Lines cross over Eureka Blvd. clearance 17 ft.
	349	20	2 pegs	159.7	" "	474+76.4	1 2		18	
	348	20	"	120.4	" "	474+36.0	1 2		18	
	347	21	2 pegs	117.4	" "	473+98.6	2 1		21	Lines cross Coolidge Ave clearance 17 ft.
113 - 346	20	4 pegs	135.4	2 Lines	473+83.2	1/2	2	17.5	2 downguys D.M.

Now 710-119 Fox change

76L298 307 5-49

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8102-1 Division No. ____
X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of ____ Survey by ____ Date ____ Map No. ____ Notes Sherwin Johnson Date 12-23-49
F.B. 917 PG. 105

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln. Wire	F. S. Wire No. Per Arm	ELEV. Station	Wire Diagm	Size or Wire Side Vw	Ht	Remarks
			110.8						
113-365	16.5	2 pegs		2 Lines	492+15.5			16.5	
			145.4						
364	16.5	"		"	490+70.1			14.5	
			154.0						
363	17.5	"		"	489+16.1			15.0	
			128.0						
362	16.0	"		"	"	487+88.1		14.0	
			124.2						
361	16.0	"		"	"	486+63.9		14.5	
			116.7						
360	15.5	"		"	"	485+47.2		13.5	
			147.8						
359	16.5	2 Pegs		"	"	484+02.4		14.5	Overhead guy to pole #113-371 4' Northwesterly 16.0 ht. clearance 16.2 Lines cross over Lankershim Blvd clearance 17.0
			161.7						
358	21.0	4 Pegs		"	"	482+40.7			
			108.3						
357	21.0	2 Pegs		"	"	481+32.4		19.0	
			137.0						
113-356	16.0	2 pegs		2 Lines	479+95.4			14.0	

76L298 307 5-49

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Do not extend notes this side of this line.

Profile No. ____ Plotted ____ Date ____ Notes Red ____ Date ____ Notes Chkd ____ Date ____ Checked ____ Date ____ X-Sec. No. ____

Job No. 20924 Division No. 113 Notes C.E. Shumaker Date ____ Notes E. C. Johnson Date ____

Survey of ____ Survey by ____ Indexed ____ F.B. 917 PG. 106

STATION Pole No.	B. S. Ht	H. I. A Arm	Ln.	F. Wire No. Per Wire	ELEV. Wire Station	Wire Diagm	Size or Side Ww	Wire Ht	Remarks
			119.9						
No # LA.C.F.C.D. Pole	16 5	2 pegs		2 Lines		2 1		14 2	
			128.0						
377	17 0	"		" "		1 2		16 0	
			119.3						
375	15 5	2 peg		" "		1 2		14 5	
			107.9						
376	16 0	Single 2 pin		" "		2 1		15 5	1 downguy D.M.
SURVEY IN F. B. 912-139									
			145.5						
373	26 0	Single 2 pin		" "		2 1		25 5	
			197.6						
370	17 0	2 peg		" "		2 1		15 0	
			180.8						
369	16 5			" "		2 1		14 0	
			127.5						
368	15 5	"		" "		1 2		14 0	
			118.2						
367	19 5	"		" "		2 1		17 5	
			126.7						
113-366	17 2	2 pegs		2 Lines		2 1		15 2	

For 10kv 3ø 2w - 120v

76L298 307 5-49

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Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 2624 Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by W.S.G. Notes Shoemaker Date 12-23-42
No. Date Date Map No. Indexed Johnson Date
F.B. 2611 Pg. 100

SURVEY IN F.B. 598-61, 62

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln.	Wire	F.S. / No. Per Arm	Wire ELEV. / Station	Wire Diagm	Size or Side Ww	Wire Ht	Remarks
			110.0							
113-388	16 0	2 pegs			2 Lines	5 X161+ 56.2 36.6	2 1		14 0	
			117.2							
387	14 5	"			" "	5 X15+ 39.0	1 2		12 5	1 Broken d
			148.4							
386	14 5	"			" "	5 X13+ 90.6	1 2		12 5	1 Broken d
			101.5							
385	16 5	"			" "	5 X12+ 89.1	1 2		16 5	
			93.2							
384	16 5	"			" "	5 X11+ 25.9	1 2		14 5	
			120.7							
383	16 3	"			" "	5 X10+ 55.6	2 1		14 0	1 downguy Broken D.M.
			92.8							
382	16 0	"			" "	511+03.1 X09+ 62.8	1 2		14 5	
			78.4							
381	14 5	"			" "	510+24.7 X08+ 84.4	1 2		13 0	
			168.3							
380	16 0	"			" "	508+56.4 X07+ 16.1	2 1		14 0	1 downgu
			119.0							
113-379	16 5	2 pegs			2 Lines	507+32.4 X06+ 92.1	2 1		16 5	

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Division No. 113
Job No. 8094
Notes C.E. Shoemaker
Survey of L.A.C.
Survey by A. C. Johnson Date
Indexed
B.S. 917 PG. 108

STATION	B. S.	H. I.	F. S. Wire	ELEV.			Size	
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht
No # LACo. F.D. Pole	16 0	2 Pegs	115.0	2 Lines	428+67.7	2 1		14 5
No # LAC. F.D. Pole	15 0	"	107.9	" "	427+52.8	1 2		15 0
113 - 396	16 0	"	131.2	" "	426+38.6	1 2		15 0
No # LA.Co.F.D. Pole	16 0	"	130.3	" "	425+17.9	1 2		14 0
SURVEY IN F. B. 598-62								
113 - 394	16 5	"	92.2	" "	424+25.7	1 2		14 5
No # LA.Co.F.D. Pole	16 0	"	105.0	" "	423+20.7	1 2		16 0
113 - 374	21 0	"	92.0	" "	422+28.7	1 2		21 0
No # LA.Co.F.D. Pole	16 0	"	168.8	" "	420+54.0	2 1		14 0
No # LA.Co.F.D. Pole	18 5	"	179.4	" "	418+30.5	2 1		18 5
113 - 389	16 0	2 pegs	114.3	2 Lines	417+16.2	2 1		14 0

Lines cross clearance 14 ft
1 Downguy D.M.

76L298 307 5-49

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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.

Profile No. ____ Plotted ____ Job No. 8077 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Red ____ Date ____ Notes Sheeted ____ Date 12-27-49
Notes Chkd. ____ Date ____ Checked ____ Survey by W. ____ Indexed ____ Date ____
Map No. ____

F.B. 917 PG. 109

STATION	B. S.	H. I.	Arm	Ln. Wire	Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X								
No #	16 5			123.3	2 Lines	539+60.1 ~~440+33.8~~	1 2		14 5	
SURVEY IN F. B. 598-63										
"	16 5			108.6	" "	538+51.5 ~~439+25.7~~	1 2		14 0	
"	16 5			116.2	" "	537+35.3 ~~438+09.0~~	1 2		14 0	
"	Pole			123.0	"	~~437+86.0~~ (CALL BOX POLE NOT MOVED)				
"	16 5									taps from Tapia [illegible] oiled road [illegible] to pole
"	122.9				" "	~~436+56.1~~ 535	2		18 0	No # 1 downguy D.M. 16 0 tall clearance 15 0 over road and [illegible] ley
"	24 0 4 Pegs									Ca Call Box [illegible]
"	See 598-63					~~435+56.1~~ 120	2 1		15 0	1 downguy D.M.
	15 0 2 Pegs			70.8						Pole now in road # 14
"	15 5	"			" "	~~433+87.3~~ ~~433+64.3~~	2		13 5	
"	16 0	"		123.4	" "	~~432+82.5~~ ~~431+79.1~~	1 2		14 0	
SURVEY IN F. B. 598-63										
"	16 0	"		133.3	" "	~~431+49.2~~ ~~430+29.6~~	1 2		14 0	
No #	16 5	2 Pegs		146.9	2 Lines	530+02.3 ~~429+82.7~~	2 1		14 0	

76L298 307 5-49

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Do not extend notes this side of this line.

Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Job No. 8094 Division No. 113 Notes C.E. Shoemaker
Survey of ____ Notes ~~C.E. Johnson~~
Survey by A. C. Johnson
Indexed ____
F.B. 917 PG. 110

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln. Wire	No. Per Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw Wire Ht	Remarks
			76.5					
No #	16 0	2 Pegs		2 Lines	[illegible]	2 / 1	14 0	
SURVEY IN F. B. 598-64			192.0					
"	17 0	"		" "	[illegible]	1 2	15 5	
			118.1					
"	18 0	"		" "	[illegible]	1 2	16 5	
			150.7					
415 X	20 0	"		" "	[illegible]	2 1	19 0	
			139.4					
"	29 0	"		" "	[illegible]	1 2	27 0	
			124.5					
"	30 0	"		" "	[illegible]	1 2	21 0	
			99.8					
"	16 0	"		" "	[illegible]	1 2	14 0	
SURVEY IN F. B. 917-140			114.2					
" *	16 0	"		" "	[illegible]	2 1	14 0	
			126.2					
"	16 0	"		" "	[illegible]	2 1	14 0	
			135.2					
No #	15 0	2 pegs		2 Lines	[illegible]	1 2	15 0	

76L298 307 5-49

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Do not extend notes this side of this line.

Profile No.____ Notes Red____ Plotted____ Job No. 20994 Division No.____
X-Sec. No.____ Notes Chkd.____ Date____ Checked____ Date____ Survey of____ Survey by W. [illegible] Notes Shoemaker Date 12-27-41
Date____ Map No.____ Drawn Johnson Date____

F.B. 917 PG. 111
113

STATION / Pole No.	B.S. / Ht	H.I. / X Arm	Ln.	Wire	No. Per Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			101.0							
No #	14°	2 Pegs			2 Lines	564+81.9	2 / 1		12°	
			105.7			563+76.2	2 / 1			
"	14°	"			" "				14°	
SURVEY IN F. B. 598-65										
			130.8			562+45.4				
"	16°	"			" "		2 / 1		14°	
			129.4			561+16.6				
"	16°	"			" "		2 / 1		14°	
			106.4			560+09.6				
"	16°	"			" "		2 / 1		14°	
			110.3			558+99.3				
"	21°	"			" "		2		19°	Overhead guy to guy pole No # 456 Instal 16° tall clearance over road 17° (downguy UM)
			170.8			557+28.5				
"	15 5	"			" "		2 / 1		13°	
			107.1			556+21.4				
"	16°	"			" "		1 / 2		14°	
SURVEY IN F. B. 598-64										
			139.1			554+82.3				
"	16°	"			" "		1 / 2		16°	
			122.3			553+60.0				
No #	16 5	2 Pegs			2 Lines		2 / 1		14 5	

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____
Job No. 8094 Division No. 113
Survey of L.A.C.
Survey by A. C. Johnson Notes C.E. Shoemaker Date ____
Indexed ____
B. 917 PG. 112

STATION	B. S.	H. I.	F. Wire ELEV.				Size		
Pole No.	Ht	X Arm	Ln.	Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks
			130.3						
No #	16 0	2 Pegs			2 Lines	[illegible]	2 1		14 0	
			143.8						
"	15 5	"			" "	[illegible]	1 2		13 5	
SURVEY IN F. B. 598-66										
			101.1						
"	16 0	"			" "	[illegible]	2 1		14 0	
			131.0						
" 435	15 0	"			" "	[illegible]	1 2		15 0	
			152.6						
"	16 0	"			" "	[illegible]	2 1		14 5	1 Downguy D.M.
			133.1						
"	16 5	"			" "	[illegible]	2 1		15 0	1 Downguy D.M.
			149.6						
"	15 0	"			" "	[illegible]	2 1		12 0	1 Downguy D.M.
			129.9						
"	15 5	"			" "	[illegible]	2 1		14 0	
SURVEY IN F. B. 598-65										
			128.6						
" 430	14 0	"			" "	[illegible]	2 1		11 0	1 Downguy D.M.
			80.1						
No #	15 0	2 pegs			2 Lines	[illegible]	2 1		12 0	1 Downguy DM

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No.___ Date___ X-Sec. No.___ Date___ Notes Chkd.___ Date___ Notes Red___ Date___ Plotted___ Date___ Checked___ Date___ Job No. 8094 Division No.___ Survey of___ Survey by [redacted] Map No.___ Notes Zimmerman Date 12-27-49 Date___ F.B. 917 PG. 1/3 1/3

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	H. I. / In.	Wire / No. Per Arm	Wire Elev. / Wire Station	Wire Diagm	Size or Wire / Side Vw	Wire Ht	Remarks
			108.6 ✓						
No # 445	16 0	2 Pegs		2 Lines	588+46.9 / 499+19.1	2 1		13 5	
"	21 0	Single 2 Pin	113.3	" "	587+37.6 / 488+06.3	2 1		20 5	
SURVEY IN F. B. 598-67			82.0						
"	16 5	2 Pegs		" "	586+54.6 / 497+24.3	2 1		14 5	
" 445	16 5	"	104.2	" "	585+47.4 / 496+16.1	1 2		16 5	
"	16 5	"	156.5	" "	583+90.9 / 494+60.6	1 2		14 0	
"	16 5	"	107.4	" "	582+83.5 / 493+52.2	1 2		14 0	
"	16 5	2 pegs	98.7	" "	581+84.8 / 492+57.5	1 2		14 0	
"	23 0	4 pegs	117.6	" "	580+67.2 / 491+39.9	2 1		20 0	2 downguys D.M. Lines cross at d/d road clearance
" 440	16 5	2 pegs	100.8	" "	579+66.4 / 490+39.1	1 2		14 0	
SURVEY IN F. B. 598-66			103.4						
No #	15 0	2 pegs		2 Lines	578+63.0 / 489+36.7	2 1		15 0	

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Job No. 8094 Division No. 113 Notes A.E. Shoemaker Date ____

Survey of ____

Survey by A. C. Johnson

Indexed ____

F.B. 917 PG. 114

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln. Wire	No. Pe Wire Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			118.6						
No #	16 5	2 pegs		2 Lines	[illegible]	2 1		14 5	
SURVEY IN F. B. 598-68									
"	25 0	"	99.1	" "	[illegible]	1 2		25 0	
"	16 0	"	122.9	" "	[illegible]	1 2		14 5	
" 455	16 0	"	104.9	" "	[illegible]	1 2		14 5	
"	16 0	"	64.0	" "	[illegible]	1 2		14 0	
"	16 5	"	83.3	" "	[illegible]	1 2		14 0	
"	16 0	"	28.6	" "	[illegible]	1 2		14 0	
SURVEY IN F. B. 598-67									
"	17 0	"	141.2	" "	[illegible]	2 1		17 0	
"	16 0	"	94.5	" "	[illegible]	2 1		14 0	
No #	16 5	2 pegs	130.3	2 Lines	[illegible]	2 1		14 0	

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile Notes Red____ Plotted____ Job No. 8094 Division No.____
No.____ Date____ Date____ Survey of:____
X-Sec. Notes Chkd.____ Checked____ Survey by____ Notes Shoemaker Date 12-27-49
No.____ Date____ Date____ Map No.____ Inked Johnson Date____

F.B. 917 PG. 115

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln.	F. S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagram	Size or Side Wire Ht	Remarks
		Single	139.6		608+16.1			
No #	16 5	2 Pin		2 Lines	508+88.8	1 2	16 0	
SURVEY IN F. B.	598-69		87.8		607+28.3			
"	16 0	2 Pegs		" "	506+40.0	1 2	14 0	
			53.0		606+73.3			
"	16 5	"		" "	507+86.6	1 2	16 5	
			112.7		605+62.6			
"	17 0	"		" "	506+39.3	1 2	14 5	
			97.0		604+65.6			
"	16 1	"		" "	505+34.3	1 2	14 1	
			120.0		603+45.6			
"	24 5	"		" "	504+18.3	2 1	24 0	
SURVEY IN F. B.	598-68		87.3 ✓		602+58.3			
"	16 0	"		" "	503+31.0	2 1	13 5	
			113.6		601+44.7			
"	16 0	"		" "	502+77.4	2 1	14 0	
			109.2		600+35.5			
"	16 5	"		" "	501+88.2	2 1	14 5	
			92.6		599+42.9			
No #	16 5	2 Pegs		2 Lines	500+[illegible]	2 1	14 5	

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 917 PG. 116
Job No. 8094 Division No. Notes Red. Plotted
Survey of L.A. County Type Notes Grading Tests # 113 Date Date
Survey by A. C. Johnson Notes C.E. Shoemaker Notes Chkd. Checked
Indexed Date Date
Profile No. X-Sec. No.

SURVEY IN F. B. 578-65

STATION	B. S.	H. I.	F. S. Wire	ELEV.		Size	
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks
			62.5					
No #	16 5	2 pegs		2 Lines		1 2		14 0	
			127.0					
"	16 0	"		" "		1 2		14 0	
			156.1					
"	16 0	"		" "		1 2		14 0	
			153.1					
"	16 5	"		" "		2 1		16 5	
			146.3					
"	16 5	"		" "		2 1		14 0	
			79.8					
"	17 0	"		" "		2 1		15 0	
			148.4					
"	16 0	"		" "		2 1		14 0	
			88.0					
"	16 0	2 Pegs		" "		2 1		14 0	
			149.6					
"	15 5	Single 2 pin		" "		1 2		14 5	
			120.7					
No #	16 5	2 Pegs		2 Lines		1 2		15 5	

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 8094 Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by W. S. C. Notes Shoemaker Date 12-28-49
No. Date Date Map No. Index to change Date

F.B. 247 PG. 117

SURVEY IN F.B. 598-70

STATION	B.S.	H.I.	F.S.	Wire No. Per Arm	Wire ELEV.	Wire Diagm	Size of Wire Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire		Station				
			124.8						
No #	16 0	2 Pegs		2 Lines	631+87.4 / 531+68.1	2 / 1		14 0	2 downguys 2 W.
			84.5						
"	16 5	"		" "	631+02.9 / 530+76.6	2 / 1		16 5	
			51.3						
"	17 0	"		" "	630+51.6 / 530+74.3	2 / 1		15 0	
			152.3						
"	16 5	"		" "	628+99.3 / 528+72.0	2 / 1		14 5	
			145.8						
"	17 0	"		" "	627+53.5 / 527+26.2	2 / 1		15 5	
			154.0						
"	16 0	"		" "	625+99.5 / 525+72.2	2 / 1		13 0	
			164.0						
"	17 0	"		" "	624+35.5 / 524+08.2	2 / 1		14 0	
			69.2						
"	17 0	"		" "	623+66.3 / 523+39.0	1 / 2		17 0	
			104.2						
"	17 0	"		" "	622+62.1 / 522+34.8	1 / 2		14 0	
			74.9						
No #	17 0	2 pegs		2 Lines	621+87.2 / 521+59.9	1 / 2		14 0	

76L298 307 5-49

PLEASE RETURN TO
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726 Los Angeles County Engineering Bldg.

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Profile No. ____ Plotted ____ Date ____ X-Sec. No. ____ Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Job No. 8094 Division No. 113 Notes C.E. Shoemaker Date ____

Survey of ____ Survey by K. C. Johnson Indexed ____

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln.	Wire No.	Per Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
										END OF POLE LINE. Duplex Line 60' To Castaic Patrol Sta. Duplex Line 61' out from Sta. To Call Box #148 on Pole # 303-440, 16' high on HWY #99 Down Guy on 1st Pole in to Sta.
			60.0			To Castaic Patrol Sta.				
No #	16 0	3 pegs			2 Lines	641+94.9 / 541+67.6	1 2		14	
"	15 5	2 pegs	69.0	"	"	641+16.9 / 540+38.6	2 1		14	
SURVEY IN F. B. 598-71			86.1							
"	16 5	4 Pegs		"	"	539+52.5	2 1		14 0	4 downguys D.M.
"	16 5	2 Pegs	121.5	"	"	538+30.0	2 1		14 5	
"	16 0	"	131.7	"	"	537+98.3	1 2		16 0	
"	16 0	"	126.2	"	"	536+72.1	1 2		14 5	
SURVEY IN F. B. 598-20			92.3							
"	16 5	"		"	"	534+80.8	1 2		14 5	
"	16 0	"	89.2	"	"	533+95.6	1 2		14 0	
No #	16 5	2 Pegs	108.7		2 Lines	532+13.2	1 2		14 0	

76L298 307 5-49

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Profile No. ____ Date ____ X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____ Notes Red. ____ Date ____ Checked ____ Date ____ Plotted ____ Date ____ Survey of Little Lake Canyon Storm Drain Line "C" Survey by W.S.C. Map No. ____ Job No. 8071 Division No. ____ Notes W.S.C. Date 1-26-50 Notes Johnson Date ____ F.B. 917 Pg. 137

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln.	Wire	F. S. / No. Per Arm	Wire Station	Wire Diagm	Size of Wire / Side Vw	Wire Ht	Remarks
			146.4	4						
364	16				2 Lines	492+00.4 ~~490+99.7~~	1 | 2		14°	
SURVEY IN F. B. 917-138										
			157.6	6						
363	16.5				" "	490+42.8 ~~489+42.1~~	1 | 2		15°	
			130.9	9						
362	15.5				" "	9+11.9 ~~488+11.2~~	1 | 2		13.5	
			129.0							
361	16°				" "	7+82.9 ~~486+82.2~~	1 | 2		13.5	
			120.0							
360	16°				" "	6+62.9 ~~485+62.2~~	1 | 2		13.5	
			150.1							
359	16.5				" "	5+12.8 ~~484+12.1~~	2+1		16°	
			191.7							
358	20				" "	3+21.1 ~~482+20.4~~	1|2 2+2		18	DOWN GUY D.P.
SURVEY IN F. B. 917-137										
			279.5							
354	15.5				" "	480+41.6 ~~479+40.9~~	1 | 2		13	Lines cross BURL BLVD 16° clearance
			210.8							
353	20°				" "	478+30.8 ~~477+30.1~~	1 | 2		17°	Lines cross STATER 16 clearance
			228.4							
113-352	16.5				2 Lines	476+02.4 ~~475+01.7~~	1 | 2		16°	original P.O.B.

Note: Pole 352 & 353 Info. from Sheet 1 of 2 Sheets

76L298 307 5-49

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Profile No. ____ Plotted ____ Date ____ X-Sec. No. ____

Division No. ____ Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Job No. 8091 Notes W.S.C.

F.B. 417 Pg. 120

Survey of ____ Checked ____ Date ____

Survey by A. C. Johnson

Indexed ____

STATION	B. S.	H. I.	F. Wire ELEV.	No. Pc. Arm	Wire Station	Wire Diagm	Size or Side Ww	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire						
"	16⁵	Pole change			537+95.3	1 2	at	14	Original Pole
SURVEY IN F. B. 528-63		167.1			537+48.7		Hasley Cn Rd		Taps From Lines 1 & 2 across Hasley Cn Rd 59⁶ To Pole No 16 High with Down Guy DM 15' clearance 15⁵ Cn 11 130x = 127 on Pole
"	21				535+48.6	2 1		18	
		162.3							
No ⁿ	15⁵		2 Lines		433+05.9	2 1		13⁵	Original Pole Pol Pa ⁿ 109
		END of Pole Line Change							
368	15⁵				436+02	2		14⁵	Original Pole As Pol F-13917-106
		1203							
367	20⁵		"		432+82.9	2 1		18⁵	
SURVEY IN F. B. 917-138		1318							
113-366	16⁵		"		429+58.8	2 1		14	
		1120							
County Pole No ⁿ	17⁵		2 Lines		427+46.8	1 2		16⁵	

76L298 307 5-49

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STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm Ln.	Wire						

Profile Notes Red ____ Plotted ____ Job No. ____ Division No. ____
No. ____ Date ____ Date ____ Survey of ____
X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes ____ Date ____
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 917 PG. 18

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Division No. ____ Job No. ____ Notes ____ Date ____

Survey of ____

Survey by ____

Indexed ____

F.B. 917 PG. 122

STATION	B. S.	H. I.	F. S. Wire	ELEV.			Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm			

76L298 307 5-49

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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.

STATION	B. S.	H. I.	F. S.	Wire No.	Per Arm	ELEV. Wire Station	Wire Diagm	Size of Wire Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm Ln.	Wire							

Profile Notes Red Plotted Job No. Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Notes Date
No. Date Date Map No. Indexed Date

F.B. 917 PG. 123

76L298 307 5-49

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Do not extend notes this side of this line.

Profile No. ____ X-Sec. No. ____

Job No. ____ Division No. ____ Notes Red. ____ Date ____ Plotted ____ Date ____

Notes ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____

Survey of ____

Survey by ____

Indexed ____

F.B. 917 PG. 121

STATION	B. S.	H. I.		F. S.		ELEV.	Wire Size or Side Vw		
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station		Wire Diagm	Wire Ht	Remarks

Notes Ck'd by		Survey of Line # 113	
Map No.		W.O. 8094 Tape No. 80 Std. 67	
Office Work		Surveyed by W. S. (Bill) Hall	
Checked		Notes W.C.O. Date 12-29-44	
Date		Indexed C. Johnson	

F. B. 917 Pg. 183

Bot Pg #126

Line # 113

263.85 @ 5° 07' T 66 = 254.30

POLE LINE CHANGE

Between Pole #113-91.6 and Pole 113-128
F.B. 598-33

(2) 295 14 00
(1) 230 27 45
147 86 55

PI #3 Set Nail

Δ = 16° 8'

90°

TP #96

218.39 @ 5° 10' T 62 = 217.36

(2) 327 08 45
(4) 294 17 30
163 34 25

217.36

25

99.40

16.34

65

TP #94

P #2 SET NET

220.48 @ 6° 18' T 64 = 219.12
198.87 @ 5° 48' T 64 = 197.82
416.94

INVENTORY IN F. B. 917-82

(2) 242 03 00
(2) 244 06 15
121 01 30

N 0° 41' W

TP #95

89° 26' 34"

34.18

TP #92

P #1 SET NET

TP #113-91 Original Pole as Per F.B. 598-32

291.58 @ 4° 16' T 60 = 290.52
219.00 @ 6° 00' T 56 = 218.96
509.48

PI #21
Fd 3/4" IP
Per FB 658-162

Δ = 49° 38' Rt

R = 200

(2) 299 56 45
(4) 239 53 30
149 38 20

PI #20 Fd 3/4 IP
Per FB 658-162

RETURN TO
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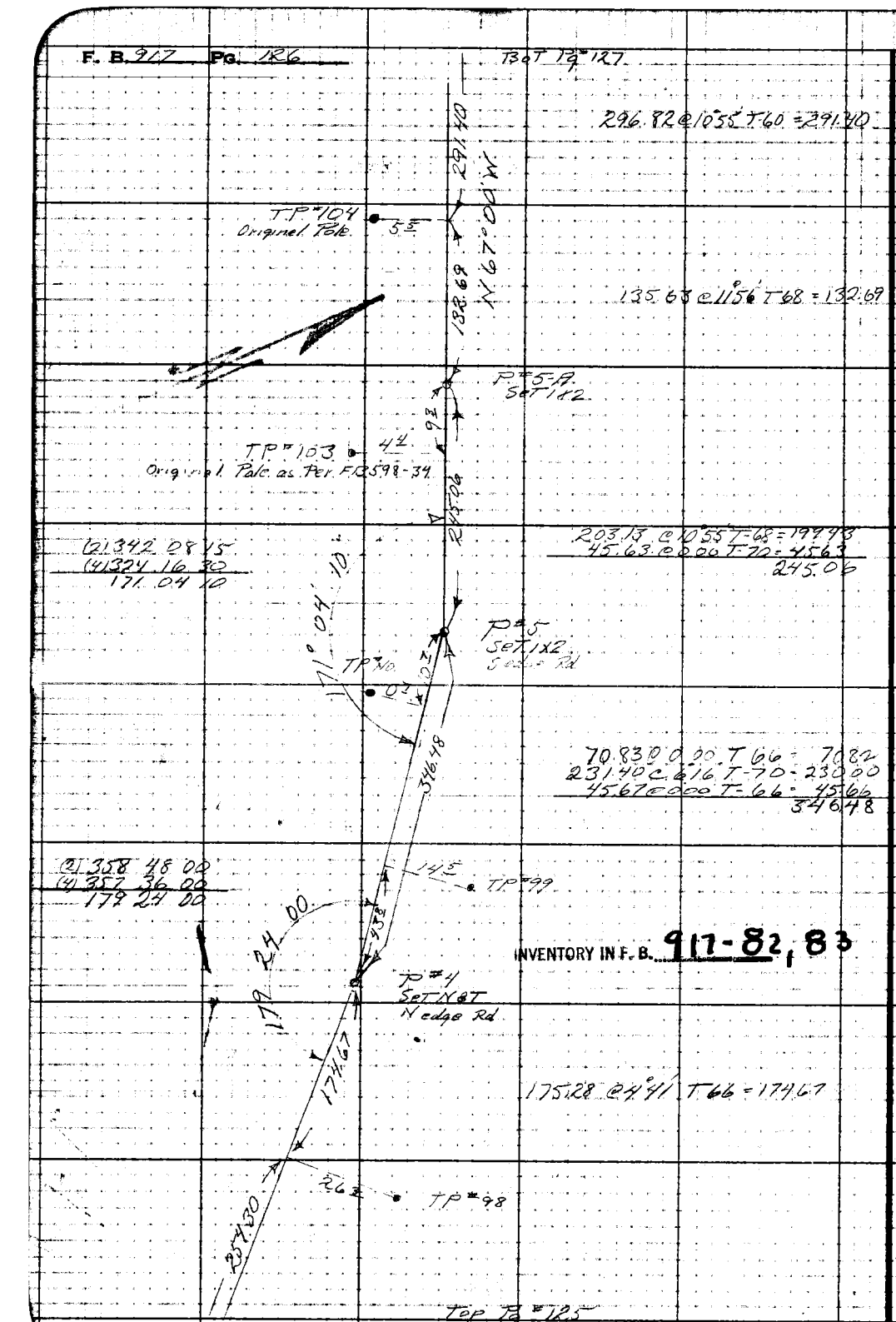
7-57 3C 2M 5-48

F. B. 917 Pg. 186



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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by		Survey of Centerline	113
Map No.		W.O. 6894 Tape No. 36 Std. 84	
Office Work		Surveyed by W. S. Gunnells	
Checked		Noted W.S.C. Date 12-30-49	
Date		Indexed C. Johnson	

F. B. 917 Pg. 127

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INVENTORY IN F. B. 917-83

300.04 @ 4.48 T 72 = 299.02

2 @ 350 39.00
@ 341 18.00
176 19.30

TP "108

179.10 @ 2°19' T 74° = 178.95
199.10 @ 7°0 T 70 = 199.53
378.48

TP "107

TP "106

145.40 @ 0.00 T 70 = 145.39

TP "105

Top Pg "126

TP "110

P "6 Set MBT N edge Rd

P "5C Set 1x2

P "5B Set 1x2

7653058 247 10M 5-49

F. B. 917 Pg. 128

Bot Pg = 129

282.78

119.5

TP #120 original

P #7 Set 1X2

215.59 @ 000 T 44 = 215.53
67.26 @ 000 T 44 = 67.25
282.78

(2) 282 04 45
(4) 204 09 45
141 02 25

141° 02' 25"

TP #119 original

283.28

283.74 @ 2°59 - T 44 = 282.28

TP #118 original Tack as per FB 598-35

P #6D Set 1X2

TP #117

294.96 @ 4°09 T 42 = 294.11

294.11

TP #116

INVENTORY IN F B 917-84

P #6C Set 1X2

N 71° 00' W

299.05

TP #114

299.39 @ 2°24 T 42 = 299.05

P #6B Set 1X2

TP #113

299.90 @ 4°36 T 44 = 298.85

298.85

P #6A Set 1X2

299.02

Top Pg = 127

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by	Survey of 1
Map No.	W.O. 8094 Tape No. 80 Std. 84
Office Work	Surveyed by
Checked	Noted W.S.C. Date 1-3-50
Date	Indexed A. C. Johnson

F. B. 917 Pg. 129

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720 LOS ANGELES COUNTY
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7-57 3088 247 10M 5-49

P.T. 13-84 + 1907-86.39 Fd 1X2

P=9 Fd 1X1-187±76.01 Pg. F.B. 578-36

275.12 Δ 13°30' T50 = 272.00

109.07 Δ 25°02' T44 = 98.79

335 Δ 0°00' T50 = 33.52

P=8B Set 1X2

TP=130 original

TP=129 original

P=8A Set 1X2

TP=128 originales Pg. F.B. 578-36

P=8 Set 1X2 Top Ridge

Ω 357.56 45
Ω 355 53 30
178 58 25

INVENTORY IN F. B. 917-84, 85

TP=126

178°

235.09 Δ 6°22'30 = 233.04

P=7B Set 1X2

TP=124

N 37°00' W

13°00'

TP=123

269.57 Δ 6°39'30 = 268.64
Ω 142 Δ 9°21'30 = 115.83
383.47

P=7A Set Nail W. Edge Rd.

TP=122

Top Pg=128

F. B. 917 Pg. 132

192.61 @ 2°06' T 50 = 192.44

274.75 @ 4°30' T 50 = 273.84

122.16 @ 6°04' T 52 = 121.45

INVENTORY IN F.B. 917-89, 90

254.82 @ 5°58' T 52 = 253.38

"POLE LINE CHANGE"

Between Pole #113-172 & Pole #113-190

PB 598-40

TP#179

TP#178

TP#177

TP#NO

TP#NO

TP#175

TP#131

Set Nail

P#2 R
Set 1x2

Set Nail

P#2
Set 1x2

P#1
Set 1x2

Fd 1x1.2

TP#113-172
original pole

P#13-39
243+52.51
Fd 1x2

P#13-37
229+73.53
Fd 1x2

Pau PB 598-39

N 00° 18' W

12,269 42 45
(4) 179 25 30
134 51 20

INVENTORY IN F. B.

300.44 @ 2°21' T 50 = 300.11

77.87 @ 2°00' T 52 = 77.85

(2) 297 10 45
(4) 234 21 15
148 35 20

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728 LOS ANGELES COUNTY
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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of 1" = 1 1/3
W.O. 8094 Tape No. 86 Sf'd. 84 '#
Surveyed by W.S.C.
Notes W.S.C. Date 1-5-49
Indexed C. Johnson

F. B. 917 Pg. 131

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

7-8F3008 247 10M 1-48

1°27'

46.96 @ 1°33'

20.93

106.69 @ 11°08' T58 = 104.66
99.58 @ 12°19' T58 = 97.27
201.93

65.70 @ 8°22' T56
= 64.99

TP "184

P "3A
Set 1x4

P "3
Set 1x2

83.44 @ 21°20' T52 = 77.70

INVENTORY IN F. B. 917-90

87° 40"

178°

(2) 3°17 15 15
(4) 33°4 30 30
178 37 40

TP "183 — Set Nail

TP "182

269.17 @ 1°37' T52 = 269.00

N 78° 00' W

269.00

150.2

TP "181 — Set Nail

252.20 @ 1°42' T52
= 252.04

142.2

252.04

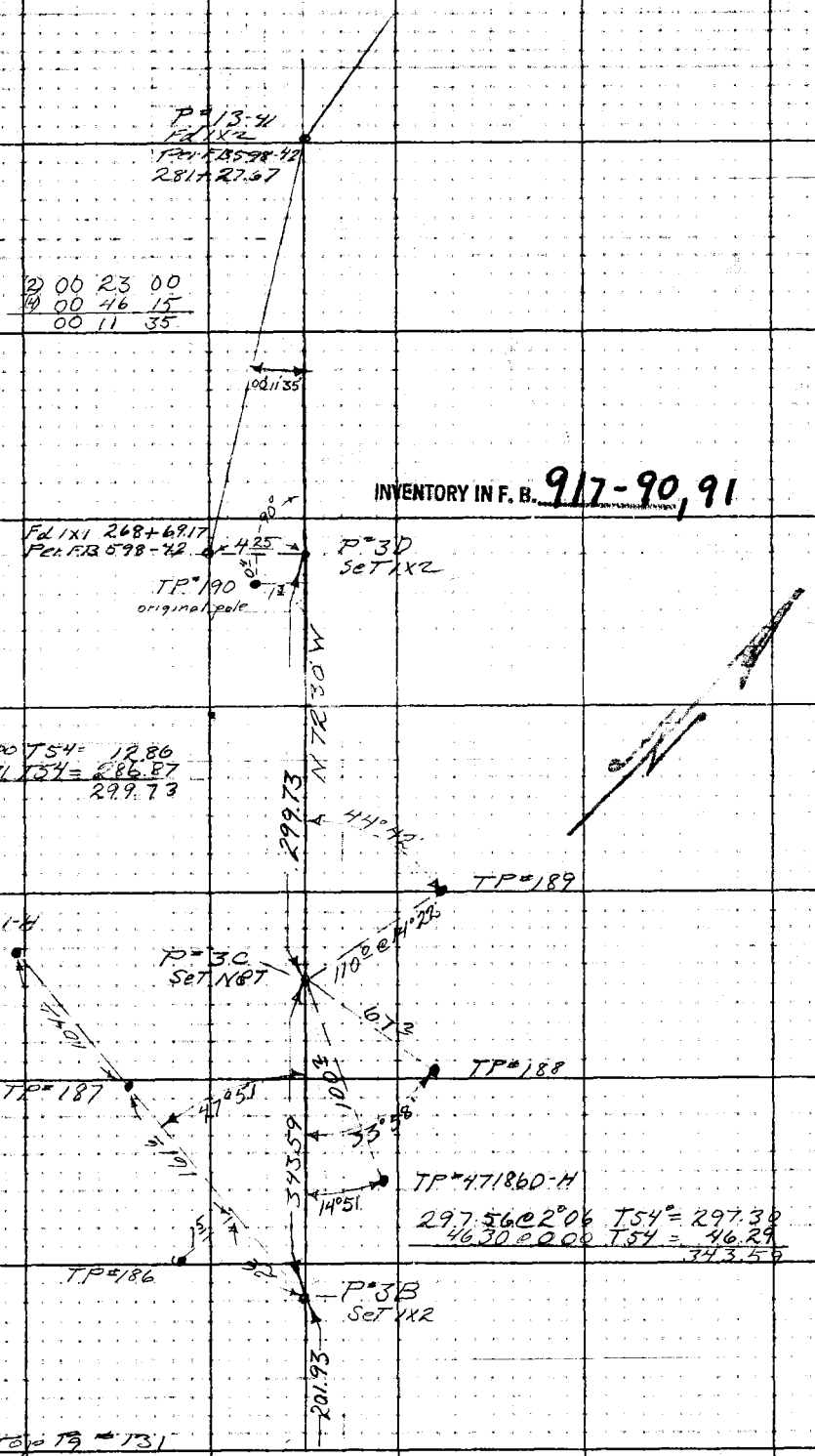
TP "180

P "2B
Set 1x2

192.44

TOP Pg "180

F. B. 917 Pg. 132



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726 LOS ANGELES COUNTY
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Notes Ck'd by	Survey of
Map No.	W. O. 1094 Tape No. 86 Std. 84 °F
Office Work	Surveyed by W. S. COWHER
Checked	Notes W.S.C. Date 1-6-49
Date	Indexed C. Johnson

F. B. 917 Pg. 134

Bo To 134

14.13 @ 000 T 58 = 14.13

POLE LINE CHANGE

Between Pole = 113-214.8
Pole = 113-257
See F.B. 598-48

294.87 @ 4°42 T 58 = 293.83

136.16 @ 000 T 56 = 136.14

INVENTORY IN F. B. 917-93, 94

268.62 @ 1°13 T 56 = 268.51

287.86 @ 1°21 T 58 = 287.73

(2) 274 00 00
(1) 191 59 43
138 00 00

P# 1-13
Set 1X2

P# 1-A
Set 1X2

P# 1
Set 1X2

TP = 223
TP = 222
TP = 221
TP = 220
TP = 219
TP = 218
TP = 217
TP = 216
TP = 215
TP = 214
original pole

P# 13-46 - 299 + 11.97
Ed 1X2 Pc FB 598-44

P# 13-45 - 292 + 75.92
Ed 1X2 Pc FB 598-45

251.47 @ 3°26 T 54 = 250.97

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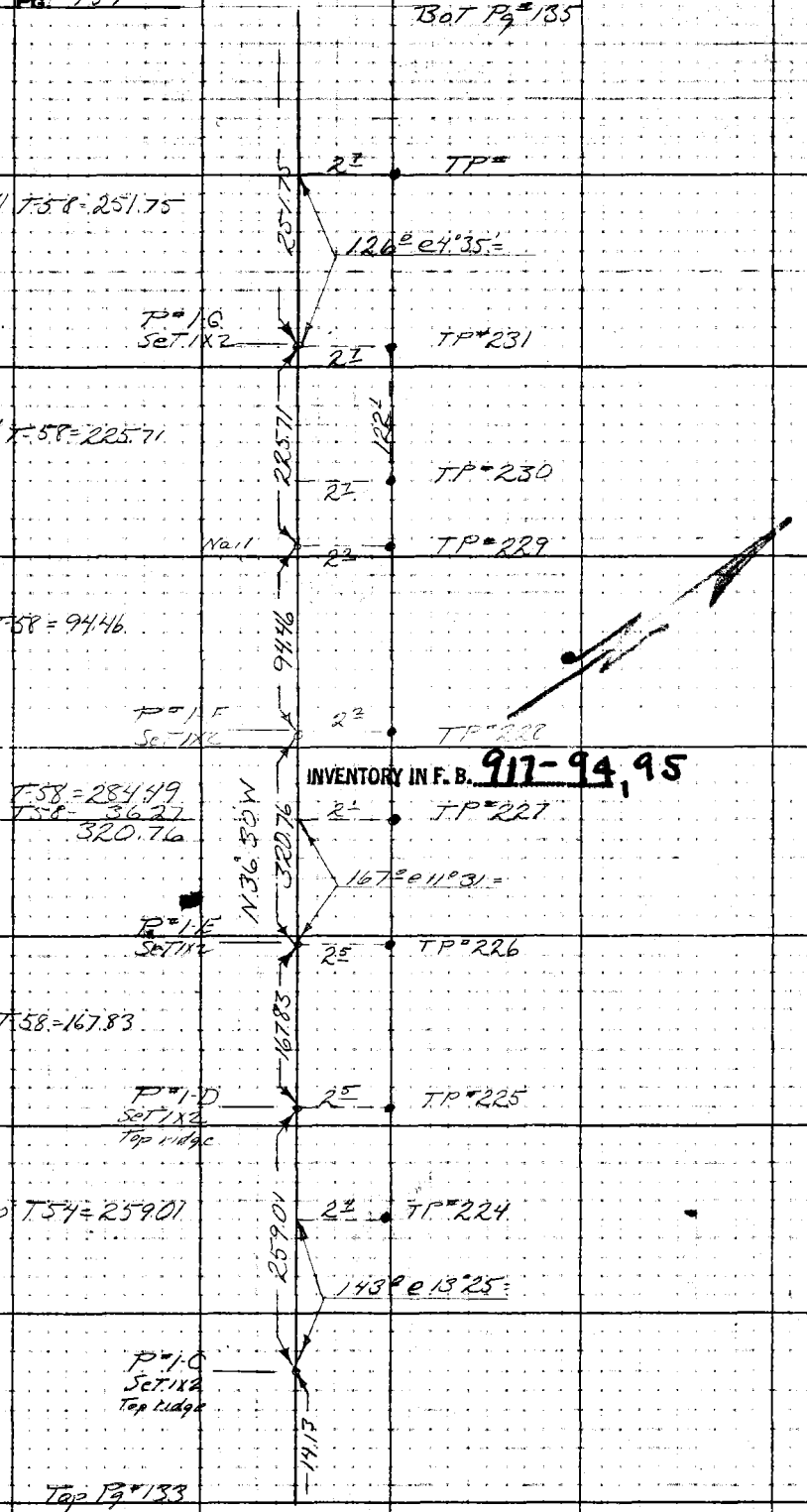
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

7678663 247 10M 1-49

F. B. 917 Pg. 134

Bot Pg = 135



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726 LOS ANGELES COUNTY
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Notes Ck'd by		Survey of	
Map No.		W. O. 8094	Topo No. Rec. Std.
Office Work		Surveyed by	W. S. (A.H.F.)
Checked		Notes	W.S.C. Date 1-9-60
Date		Indexed	C. Johnson

F. B. 917 Pg. 135

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

7617-508 2-57 10M 5-49

130 T P = 136

266 T 39 = 266.89
151 81 @ 0°00' T 58 = 151.78
154 74 @ 0°00' T 58 = 154.71
166 70 @ 0°00' T 46 = 166.60
193 35 @ 2°40' T 46 = 19309
977.61

P#B
Set 1X2

TP=No. 4°

N 11°30' W 917.16'

221 56 @ 0°00' T 46 = 221.51
290 40 @ 1°28' T 40 = 290.21
511.72

INVENTORY IN F.B. 917-95, 96

P#2A
Set 1X2

113 25 @ 29°26 T 38
= 98.59

98.59

349 20.00
338 40 15
124 40 05

TP=No. 19

P#2
Set 1X2
Top ridge

40' 114°

314.39

16.03 @ 0°00' T 58 = 16.03
300 34 @ 6 30 T 58 = 298.36
314.39

P#1-I
Set 1X2

TP=235

255.03 @ 0°00' T 58
= 254.99

16 TP=232

254.99

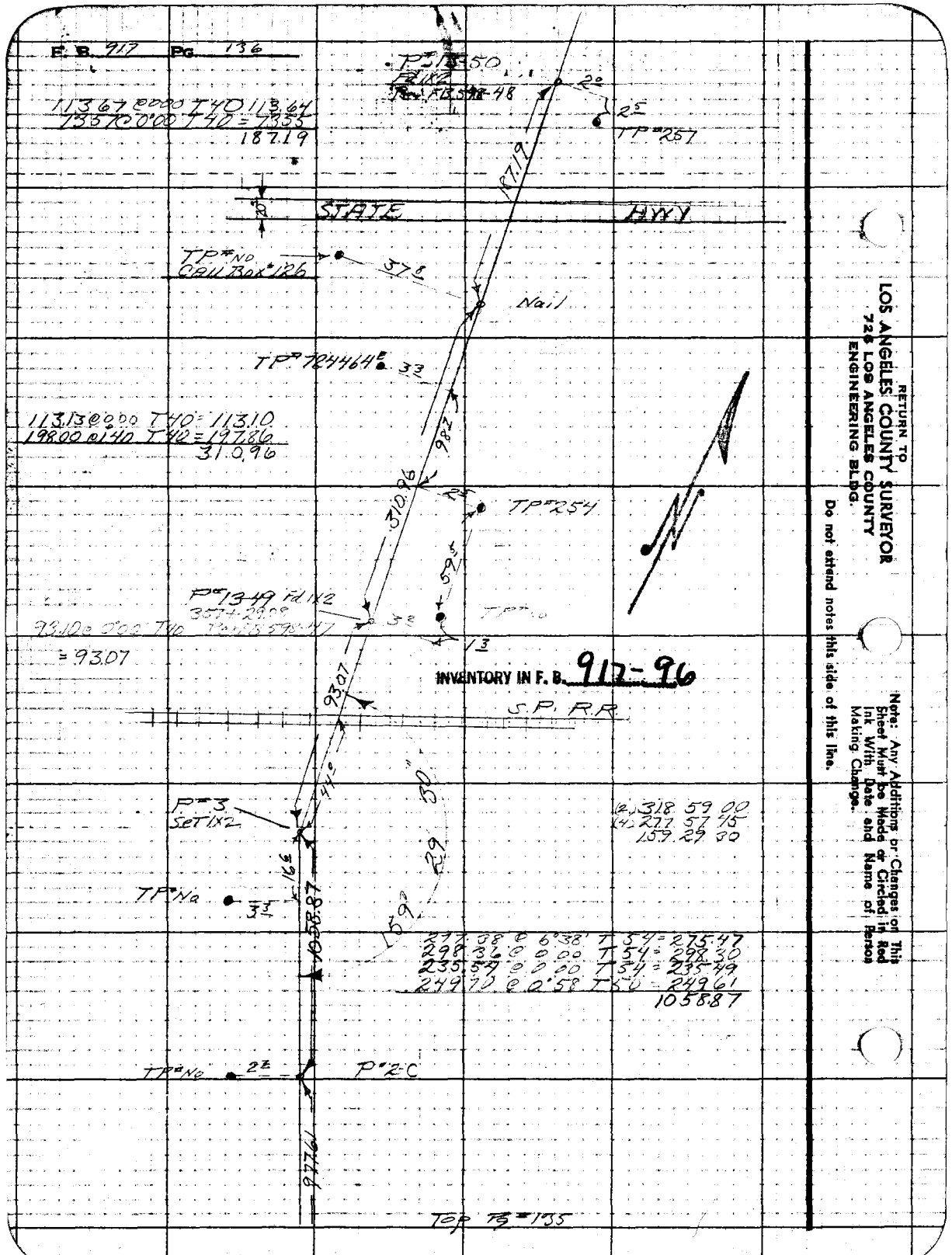
122'±

P#J-H
Set 1X2

2 TP=233

235.75

Top Pg = 134


F. B. 917 Pg 136
P.C. 13+50
R=1432
I=12°52'48"
20
25
TP #257
187.19
STATE HWY
TP #NO
Call Box #126
37.8
Nail
TP #244464
33
113.13 @ 0.00 T40 = 113.10
198.00 @ 1.40 T42 = 197.86
31.0.96
982
310.96
24
TP #254
59.5
P #1349 Fd 1x2
357+28.09
93.10 @ 0.02 T40 = 93.07
= 93.07
32
13
INVENTORY IN F. B. 917-96
S.P. R.R.
93.07
P #3
Set 1x2
TP #Na
33
1058.87
29
59°
50"
(2) 318 59 00
(4) 277 57 15
159 29 80
275.47
298.30
235.49
249.61
1058.87
TP #No
2
P #2-C
TOP Fs = 135
RETURN TO
LOS ANGELES COUNTY SURVEYOR
7218 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of
Map No.	W.O. 8894 Tape No. 8c Std. 74 °F
Office Work	Surveyed by W. S. Crowell
Checked	Notes W.S.C. Date 1-16-50
Date	Indexed C. Johnson

F. B. 917 Pg. 137

Bat Pg 188

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not attach notes this side of this line.

TP=360

120

150.2

TP=359

21.3

INVENTORY IN F. B. 917-7181

13.4

1146

550

37.

P=13-79
Fd 1X2-21+46.70
Pel FB 598-59

TP=358

21.5

TP=357

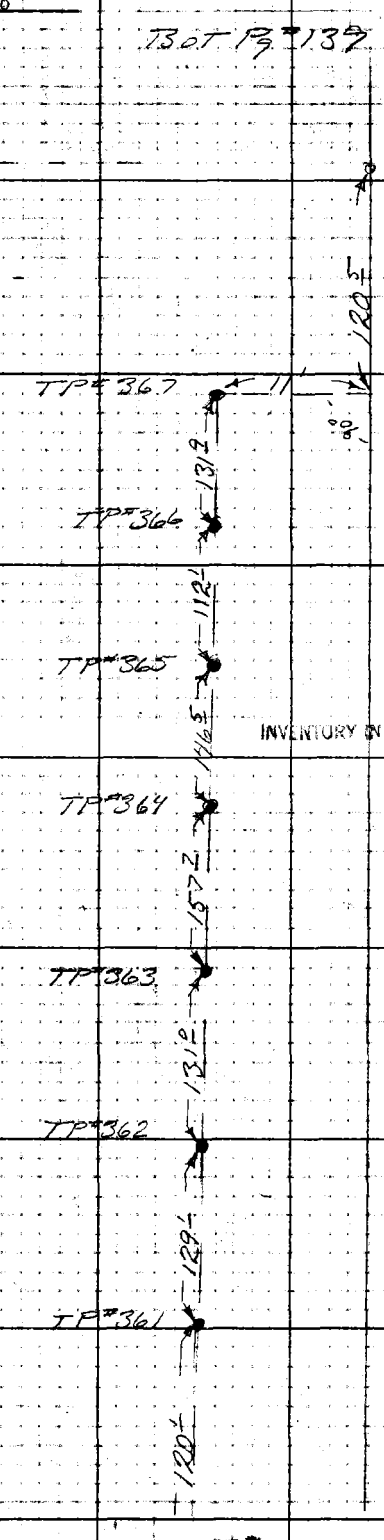
50.3

TP=113-363

POLE LINE CHANGE
Between Poles # 113 = 352.8
" 113 = 377.
Pel FB 598-56 TO 60

7870POS 247 10M 1-49

F. B. 917 Pg. 138



INVENTORY IN F. B. 917-119, 120

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Centerline Ties #115
W.O. 8094 Tape No. 16 Std. 84 °F
Surveyed by W. S. Johnson
Notes W.S.O. Date 1-13-50
Indexed C. Johnson

F. B. 17 Pg. 9

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720 LOS ANGELES COUNTY
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INVENTORY IN F. B. 917-106

original pole
R= Rad 15.598-60

TP=375

P=2
Set 1X4
Top Divide

TP=376

189.32 @ 5°38 T 52
=188.37

TP=373

P=1A
Set 1X2

TP=370

(2) 289 14 45
(4) 218 29 45
144 37 25

70.03 @ 0°00 T 50 = 70.01
300.68 @ 5°03 T 50 = 299.44
369.45

100.15 @ 5°35 T 48 = 99.60

TP=369

RP
Set 1X2

48.90 T 48 @ 0°00'00"
= 48.90

TP=368

P=1
Set 1X2
4691

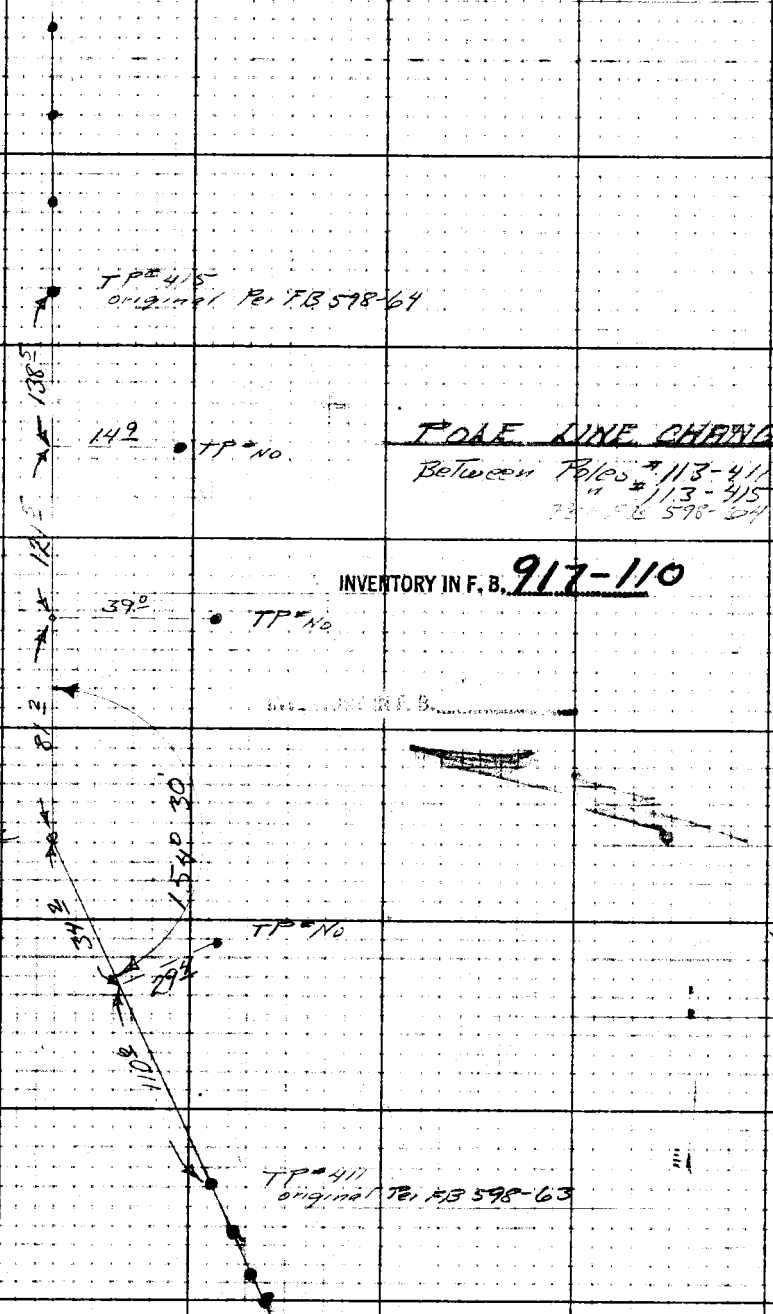
Fd 2X2

P=13-80
34+77.88
Set 1X2 Rad 15598.60

Top Pg = 138

7SF5008 847 10M 1-49

F. B. 917 Pg. 140



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726 LOS ANGELES COUNTY
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76F3098 247 10M 1-49

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726 LOS ANGELES COUNTY
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Notes Ck'd by____

Map No.____

Office Work

Checked____

Date____

Survey of

W.O.____ Tape No.____ Sh'd____ of____

Surveyed by____

Noted____ Date____

Indexed____

F. B.____ Pg.____

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F. B. 917 Pg. 142

Notes Ck'd by_____
Map No._____
Office Work_____
Checked_____
Date_____

Survey of Coastline Line #
W.O.____ Tape No.____ St'd.____ °F
Surveyed by W. S. COWELL
Notes_____ Date_____
Indexed_____

F. B.____ PG.____

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
729 LOS ANGELES COUNTY
ENGINEERING BLDG.

75F3OS 247 50M 1-49

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

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F. B. 90 Pg. 144

Notes Ck'd by:
Map No.
Office Work
Checked
Date

Survey of Transmission Line #
W. O. 8094 Page No. 86 Std. 84 "B"
Surveyed by W. S. COWHERD
Notes W.S.C. Date 1-16-58
Indexed C. Johnson

F. B. 917 Pg. 175

LA. CO. FIRE COMM. SYS. SOLEDAD DIV.

SPUR LINE of POLE LINE #13

INFORMATION REGARDING POLES-GUYS-ETC
FROM JUNCTION POLE #113-324 TO VAL VERDE
CLUB HOUSE

JN 8094

REFERENCE
F.B 598-55-58.

Party
W.S. Cowherd
E. Shoemaker
HALISKY
Gearing

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

F. B. 912 Pg. 146

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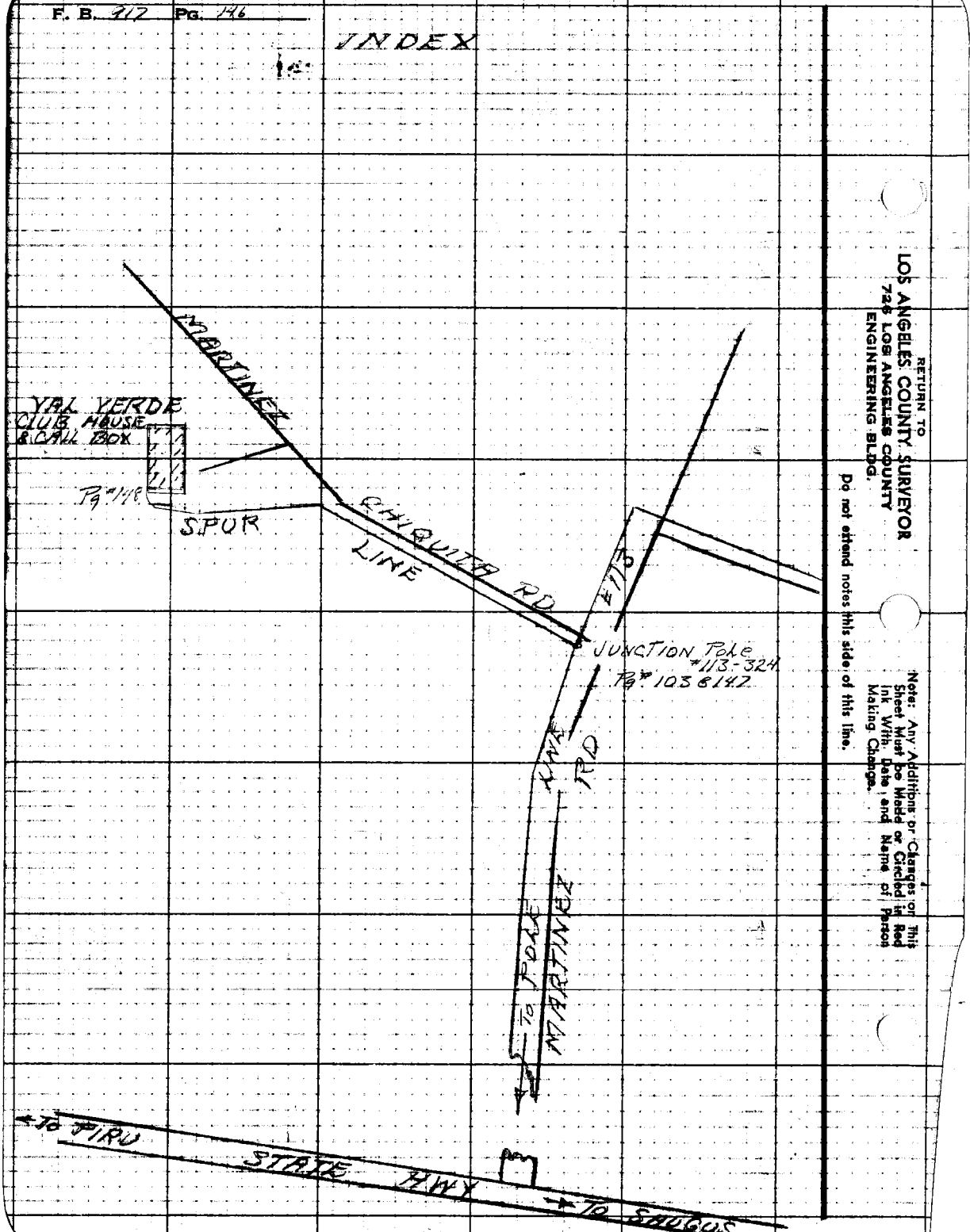

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76L298 307 5-49

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Profile No.____ Notes Red____ Plotted____ Job No. 8094 Division No.____
X-Sec. No.____ Date____ Date____ Survey of____
Notes Chkd____ Checked____ Survey by____ Notes F.S. Date 1-16-50
Date____ Date____ Map No.____ Indexed Johnson Date____

F.B. 917 PG. 147

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln.	Wire	F. S. / Wire No. Per Arm	Wire ELEV. / Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			106.7							
113-334	15 0	Double 4 Pin			4 Lines	14+29.3	34 12		14 5	1 down guy
			149.7							
113-333	16 2	Double 4 Pin			" "	12+79.6	34 12		15 5	Overhead guy 39° to guy pole # 113-332 16° tall over dirt rd clearance 15'
SURVEY IN F. B. 598-56			149.0							
113-332	16 0	Single 4 Pin			" "	11+30.6	34 12		15 5	
			302.7							Double insulated wire on lines 1 & 2
113-330	16 3	"			" "	8+27.9	34 2 1		15 5	
			148.3							
113-329	15 5	"			" "	6+79.6	34 21		15 0	
			151.0							
113-328	16 2	"			" "	5+28.6	34 21		15 5	Double insulated wire on lines 1 & 2
			151.1							
113-327	15 3	"			" "	3+77.5	34 21		15 0	Double insulated wire on lines 1 & 2
			148.3							
113-326	15 5	Single 4 Pin			" "	2+29.2	34 21		15 0	
SURVEY IN F. B. 598-55			152.0							
113-325	16 0	Double 4 Pin			" "	0+77.2	34 21		15 5	
			77.2							
117-342	21 2	Double 4 Pin			4 Lines	0+00.0	34 21		20 5	Junction Pole See pg. #103

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Job No. 8094 Division No. 113

Notes C. E. Shoemaker Date ____

Survey of ____

Survey by L. O. Jones

Indexed ____

F.B. 917 PG. 148

STATION	B. S.	H. I.	F. Wire	ELEV.	Size			
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks
									END OF LINE
									Call Box at Val Verde Park Club House Lot #3 Serviced
113-341	16 0	Double 4 Pin			22+69.7	34 12		15 5	Lines change to duplex wire. Duplex wire 52' to Val Verde Park Club House clearance 18'
			119.6						
113-340	16 5	Single 4 pin			21+50.1	34 12		16 0	
		2	150.5						
113-339	14 5	Double 4 Pin			19+99.6	34 12		14 0	
			149.1						
113-338	16 0	"			18+50.5	34 12		15 5	
SURVEY IN F. B. 598-57			82.8						
113-337	16 5	"			17+67.7	34 12		16 0	
			120.0						
113-336	16 0	"			16+47.7	34 12		15 5	
			111.7						
113-335	15 5	Single 4 Pin			15+36.0	34 12		15 0	

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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STATION	B. S.	H. I.			F. S.		ELEV.					
		X Arm	Ln.	Wire	Wire No.	Per Arm	Wire Station	Wire	Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht											

Profile Notes Red Plotted Job No. Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by W Notes
No. Date Date Map No. Indexed Johnson Date Date

F.B. PG. 1/57

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. PG. 150

Job No. Division No. Profile No. X-Sec. No.

Survey of
Survey by Notes Date
Indexed

Plotted Date Checked Date
Notes Red. Date Notes Chkd. Date

STATION	B. S.	H. I.	F. Wire ELEV.				Size	
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks

7673088 247 10M 1-49

RETURN TO
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728 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of
W.O. Tract No. Sht. of
Surveyed by
Notes
Indexed Date

F. B. Pg. 137

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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F. B. _____ Pg. 152

Notes Ck'd by		Survey of	Telephone Line #107
Map No.		W.O. 8094	Tape No. 56 (3rd) 84
Office Work		Surveyed By	W. S. COWHEAD
Checked		Notes	W.S.C. Date 1-17-50
Date		Indexed	C. Johnson 3-30-50

F. B. 917 Pg. 153

LA CO FIRE COMM SYS SOLEDAD DIV

POLE LINE #107

INFORMATION REGARDING POLES-GUYS-ETC FROM JUNCTION POLE OF POLE LINE #102 & #107 AT RILEYS RANCH IN SAND CANYON TO VINCENT PATROL STA.

JN 8094

REFERENCE
FB 598 - 75-95
FB 693 - 4 - 68

PARTY
W.S. Cowhead
E. Shoemaker
S. HALISKY
R. Gearing

RETURN TO
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720 LOS ANGELES COUNTY
ENGINEERING BLDG.

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7-62288 247 10M 1-49

F. B. 917 Pg. 156

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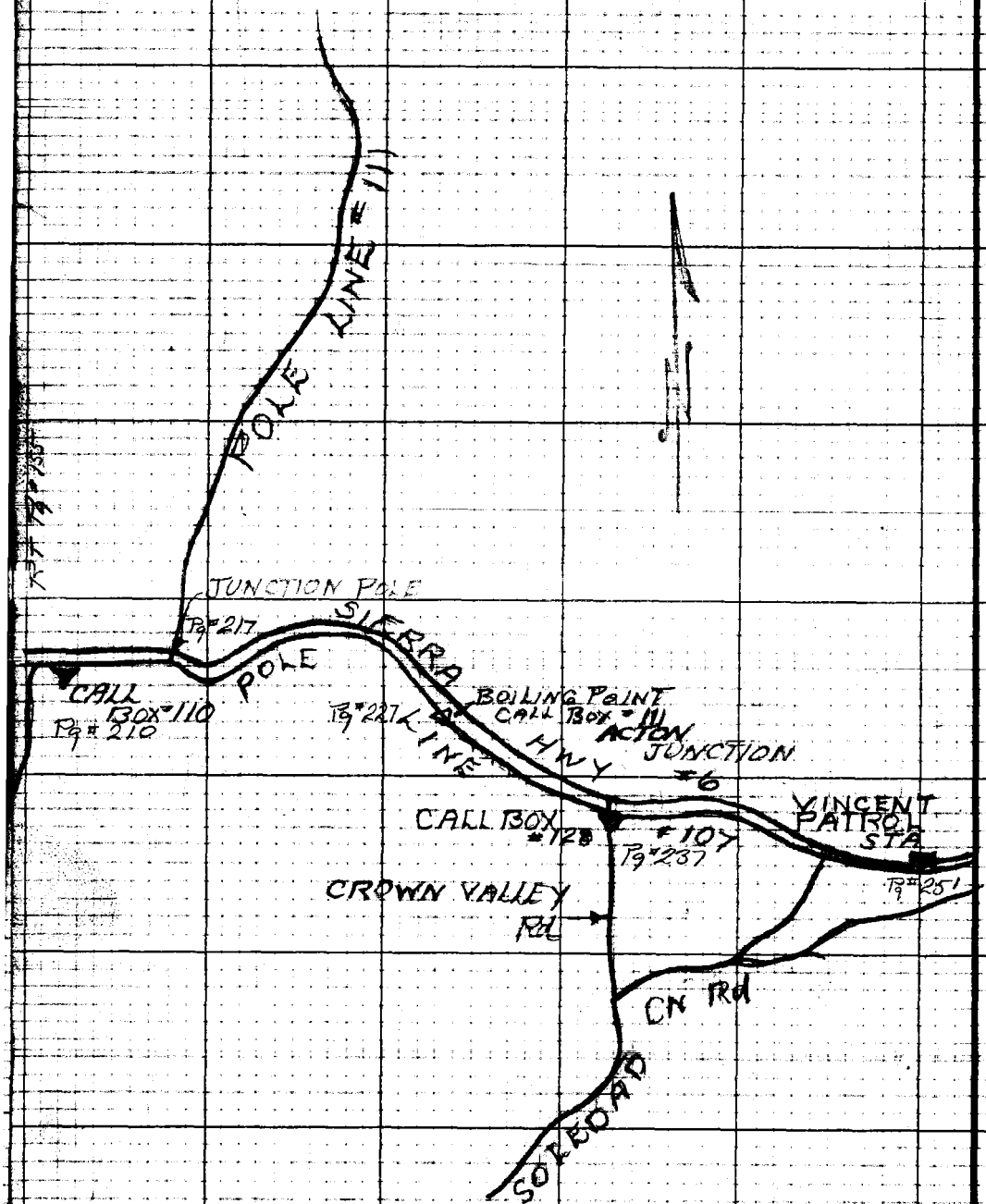

RETURN TO
LOS ANGELES COUNTY SURVEYOR
7268 LOS ANGELES COUNTY
ENGINEERING BLDG.

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76L298 307 5-49

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Notes Chkd. Drew Date ____ Checked ____ Survey of ____
Date ____ Date ____ Survey by ____ Notes 25 Date 1-17-50
Date ____ Map No. ____ Indexed Johnson Date ____

F.B. 71 PG. 157

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	H. I. / Ln. Wire	F. S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			119.3						
107-10	21 2	Single 16 Pin		10 Lines	10+18.3	342165 XXXX		20 5	
			124.8						
107-9	25 2	"		" "	8+93.5	1 2 5 / 3 6 / 4 XX XX		24 5	
			120.2						
107-8	30 2	"		" "	7+73.3	123456 XXXX		21 5	Heavy insolation all lines between [illegible]
			123.9						
No #	[illegible]	"		" "	6+49.4	1234 5/6 XXXX		25 5	#5 Wire 1205
SURVEY IN F. B. 598-76			121.0						
[illegible] F.D.Hdb No 2	25 2	"		" "	5+28.4	123456 XXXX		24 5	Taps from lines [illegible] d/n to Riley [illegible] 107 Lines cross dirt road clearance [illegible]
			134.8						
107-5	21 2	"		" "	3+93.6	123456 XXXX		26 5	
			128.3						
107-4	32 0	"		" "	2+65.3	123456 XXXX		31 5	
		Single 16 Pin	136.9						
107-3	31 0			" "	1+28.4	123456 XXXX		30 5	
			128.4						
107-1	26	2 Double 16 Pin		10 Lines	0+000	123456 XXXX 23 / 23°		25 5	Junction Pole of Pole 102 & 107 at Sand [illegible] 182 = Vincent Patrol [illegible] 584 = Radio 586 = Call Box 705 Overhead Guy & Tracer Sand Q. Rd To Guy [illegible] 20 High with Down Guy [illegible] Down Guy [illegible]

76L298 307 5-49

PLEASE RETURN TO
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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 917 Pg. 158
Job No. 8094 Division No. 107
Survey of Notes C. E. Shoemaker Date
Survey by E. C. Johnson Notes Chkd. Checked
Indexed Date Date
Profile No. X-Sec. No.
Plotted Date
Notes Red. Date

STATION / Pole No.	B. S. Ht	H. I. X Arm	H. I. Ln. Wire	F. S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			120.7						
107-20	20 5	Single 16 Pin		10 Lines	21+71.2	43126S XXXV		20 0	
			116.3						
107-19	21 5	"		" "	20+54.9	43126S XXXV		21 0	
			118.5						
107-18	20 5	Single 16 Pin		" "	19+36.4	43126S XXXV		20 5	
			118.6						
107-17	20 0	Double 16 Pin		" "	18+17.8	43126S XXXX		19 5	Overhead guy 242 ft to guy pole #16 PTH Lines cross over Santa Canyon Road to Serrano 192
SURVEY IN IN F.B. 598-77			112.1						
107-16	24 0	Double 16 Pin		" "	17+05.7	32 66 41 XX XX		23 5	1 downguy D.M.
			117.5						
L.A.Co. F.D. Pole No #	25 0	Single 16 Pin		" "	15+88.2	342165 XXXX		24 5	
			119.2						
107-14	22 5			" "	14+69.0	342165 XXXX		22 5	
			111.8						
107-13	24	Single 16 Pin		" "	13+57.2	342165 XXXX		23 5	
			99.5						
107-12	24 0	Double 16 Pin		" "	12+57.1	342165 XXXX		23 5	1 downguy D.M.
			120.1						
107-11	25 0	Single 16 Pin		10 Lines	11+37.6	342165 XXXX		24 5	#5 wire loose

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm Ln.	Wire		ELEV.				
			117.8						
107-30	22 5	Single 16 Pin		10 Lines	33+60.1	2 1 4 3 5 6	XXXX	22 0	
			119.3						
107-29	21 0	"		" "	32+40.8	2 1 4 3 5 6	XXXX	20 5	
			119.8						
107-28	20 5	"		" "	31+21.0	2 1 4 3 5 6	XXXX	20 0	
SURVEY IN F. B. 598-78			119.3						
107-27	21 0	"		" "	30+01.7	2 1 4 3 5 6	XXXX	20 5	
			116.0						
107-26	20 5	"		" "	28+85.7	2 1 4 3 5 6	XXXX	20 0	
			118.9						
107-25	20 5	"		" "	27+66.8	3 6 1 5 2	XXXX	20 0	
			120.3						
107-24	20 0	"		" "	26+46.5	4 3 1 2 6 5	XXXX	19 5	
			116.9						
107-23	21 5	"		" "	25+29.6	4 3 1 2 6 5	XXXX	20 0	
SURVEY IN F. B. 598-77			118.17						
107-22	20 5	"		" "	24+10.9	4 3 1 2 6 5	XXXX	20 0	
			119.0						
107-21	20 5	Single 16 Pin		10 Lines	22+91.9	4 3 1 2 6 5	XXXX	20 0	

Profile Notes Red Plotted Job No. 8094 Division No.
No. Date Date Survey of
X-Sec. No. Date Date
Notes Chkd. Checked Survey by
Date Date Map No.
Indexed Johnson Notes Date 1-17-52 Date

F.B. 317 PG. 159

76L298 307 8-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. ____ Plotted ____ Date ____
X-Sec. No. ____ Checked ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Division No. 10 Job No. 8094
Notes C. E. Shoemaker Date ____
Survey of ____
Survey by K. C. Johnson
Indexed ____
F.B. 917 Pg. 160

STATION / Pole No.	B. S. Ht	H. I. X Arm	F. Wire In. Wire	No. Pe. Arm	Wire Station	Wire Diagm	Size or Side Vw Wire Ht	Remarks
			1167					
107-40	22 5	Single 10 Pin		10 Lines	45+46.4	431265 XXXX	22 0	
SURVEY IN F. B. 598-78			1171					
107-39	24 0	"		" "	44+41.5	2 1 5 6 4 3 XX XX	23 5	
			1210					
107-38	24 0	"		" "	43+16.5	214356 XXXX	23 5	
			1230					
107-37	19 5	"		" "	42+03.5	214356 XXXX	19 0	
			1220					
107-36	21 0	"		" "	40+81.5	214356 XXXX	20 5	
			1239					
107-35	20 5	"		" "	39+57.6	214356 XXXX	20 0	
			1204					
107-34	21 0	"		" "	38+37.2	214356 XXXX	20 5	
SURVEY IN F. B. 598-78			1232					
107-33	20 5	"		" "	37+14.0	214356 XXXX	20 0	
			1179					
107-32	21 5	"		" "	35+96.1	214356 XXXX	21 0	
			1482					
107-31	21 0	Single 10 Pin		10 Lines	34+70.9	214356 XXXX	20 5	

76L298 307 5-49

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Profile No.___ Date___ X-Sec. No.___ Date___ Notes Red. Date___ Notes Chkd. Date___ Checked Date___ Plotted Date___ Survey of Survey by [illegible] Notes E.S. Date 1-17-50 Map No.___ Indexed Johnson Date___ Job No. 8094 Division No.___

F.B. 911 Pg. 161

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	H. I. / Ln. Wire	R. S. / Wire No. Per Arm	ELEV. / Wire Station	Wire Diagm	Size or Kind of Side Wire	Wire Ht	Remarks
			122.5						Covered wire [illegible] poles
107-51	[illegible]	[illegible]		10 Lines	57+ [illegible]	[illegible]		31.5	4" extension [illegible] Pin crossarm [illegible]
SURVEY IN F. B. 548-80									
			103.7						
107-50	21 5	Single [illegible]		" "	56+ [illegible]	[illegible]		21.0	
			117.3						
107-49	21 5	Double [illegible] Pin		" "	55+45.3	341256		21.0	
LA Co F.D. Pole No. [illegible]	21 5	Double [illegible] Pin	117.9	" "	54+ [illegible]	341256		21.0	Overhead guy [illegible] guy pole #10 [illegible] Clearance [illegible] road. [illegible]
			108.5						
107-47	21 5	Single [illegible]		" "	53+08.4	41 6 / 3 2 5	XX	21.0	
			113.0						
107-45	21 5	"		" "	51+89.4	431265		21.0	
LA Co F.D. Pole No. [illegible]	20 5	"	137.1	" "	50+52.3	431265		20.0	Lines cross [illegible] oiled road. [illegible]
SURVEY IN F. B. 598-79									
			119.6						
107-43	20 5	"		" "	49+32.7	431265		20.0	
			125.8						
107-42	19 5	"		" "	48+06.9	431265		19.0	
			125.6						
107-41	21 5	Single 16 Pin		10 Lines	46+81.3	431265		21.0	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Job No. 8094 Division No. 107
Survey of ____
Survey by A. C. Johnson Notes C.E. Shoemaker Date ____
Indexed ____
F.B. 917 PG. 162

STATION / Pole No.	B. S. Ht	H. I. Arm	H. I. Ln.	F. Wire No.	Per Arm	Wire Station	Wire Diagram	Size or Side Wire	Wire Ht	Remarks
SURVEY IN F. B. 598-81			120.2							
107-61	20 5	Double 16 Pin		12	Lines	34+88.0	2 21435 6 XX XXXX		20 10	1 downguy D.M.
107-60	21 5	Single 16 Pin	120.1	"	"	28+16.9	1 21435 6 X XXXX		21 0	
107-59	21 5	"	120.6	"	"	27+47.3	1 21435 6 XX XXX		20 5	
107-58	21 9	"	118.6	"	"	25+17.7	1 21435 6 XXXXX		20 9	
107-57	20 5	"	116.8	"	"	23+65.9	25 21435 6 XXXXXX		20 10	
SURVEY IN F. B. 598-80			115.7							
107-56	20 5	Single 16 Pin		"	"	22+34.2	9 21435 6 XXXXXX		20 6	
107-55	21 5	Double 16 Pin	118.5	"	"	21+71.7	1 219356 XXXXXX		21 0	1 downguy D.M.
107-54	20 5	Double 16 Pin	122.7	"	"	+33.0	270 3 4 1 2 56 XX XX XX		20 9	1 downguy D.M.
107-53	20 5	Single 16 Pin	122.2	"	"	19+78.8	4 341256 XXXXXX		20 9	
107-52	21 0	Single 16 Pin	117.0	12	Lines	18+33.8	3 341256 XXXXXX		20 5	Pick up 2 new residence Telephone lines.

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 9144 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd ____ Date ____ Checked ____ Survey by ____ Notes E.S. Date 1-18-56
Map No. ____ Date ____ Checked Johnson Date ____
F.B. 911 PG. 163

STATION / Pole No.	B. S. / Ht	H. I. / Arm	Ln. Wire	F. S. / No. Per Arm	Wire ELEV: / Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			95.9		83+94.8				
No #	35 0	Single 16 Pin		14 Lines	84+00.8	3421651XX XX XXXX		29 0	4 power lines on L. 6 pin on cross arm between angle steel
SURVEY IN F. B. 598-82			242.9						
107 — 70	21 0	Single 16 Pin		14 Lines	81+57.9	1 2 3 4 5 XX XX XXXX		20 5	Pick up 2 power lines.
— 69	28 5	Double 16 Pin	182.3	12 Lines	78+75.6	69 1234 5 XX XXXX		30 0	
— 68	23 0	Single 16 Pin	140.0	" "	78+35.6	29 1234 6 XX XXXX		25 5	
— 67	23 5	Double 16 Pin	122.6	" "	77+06.8	00 1234 5 XX XXXX		23 0	L.A. County F.C. 2 4½ lines incl.
— 66	23 0	Single 16 Pin	112.3	" "	75+75.5	88 1234 5 XX XXXX		22 5	
SURVEY IN F. B. 598-81			124.2						
— 65	24 5	"		" "	74+72.3	64 1234 5 XX XXXX		24 0	6 lines changed to duplex wire & 4 wire continuous as shown
— 64	24 0	"	116.9	" "	73+23.1	47 1234 5		23 5	L.A. Co. F.D. Lines
— 63	24 0	"	123.5	" "	72+28.9	3 1234 5		23 5	Insulated between 6 duplex lines to be below cross arm L.A. Co. F.D. lines between poles
107-62	23 5	Single 16 Pin	121.7	12 Lines	71+07.2	2 1 2 3 4 5 XXXXXX		23 0	6 Lines changed to duplex wire

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Profile No. ____ Plotted ____ Date ____ X-Sec. No. ____ Date ____

Job No. 8094 Division No. 107 Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Survey of C.C. Shoemaker Checked ____ Date ____

Survey by E. C. Johnson Notes ____ Date ____

Indexed ____

F.B. 917 Pg. 164

STATION Pole No.	B.S. Ht	H.I. X Arm	Ln. Wire	F.S. Wire No. Per Arm	Wire Station	Wire Diagm	Size or Side Vw Wire Ht	Remarks
107-84	40	Single 16 Pin	118.0	16 Lines	75+80.0	43125 6 XX XXXX	39 5	
107-83	35	Single 16 Pin	121.7	" "	84+58.1	4312 56 XX X XXXX	34 5	
SURVEY IN F. B. 912-265								
107-82	35	Double 16 Pin	117.0	" "	93+[illegible]	4312 56 XX XXXX	34 5	1 downguy L/M.
107-81	30	Single 16 Pin	124.0	" "	92+18.1	3 2 6 / 4 1 5	31 5	
107-80	21	Single 16 Pin	117.0	" "	[illegible]	342165 XX XXXX	10	
No #	30	Double 16 Pin	124.7	" "	89+75.7	342165 X XXXX	29 5	Overhead guy 37 5 across Sand Cn Rd to guy pole #107-74, 21 6 tall Clearance 20 5
No #	32	Single 16 Pin	128.3	" "	[illegible]	342165 XX XXXX	31 5	
107-76	42	"	115.6	" "	[illegible]	342165 XX X XXXX	41 5	
SURVEY IN F. B. 912-264								
107-75	40	Single 16 Pin	118.7	" "	86+78.1	342165 X X XX XXXX	39 5	
107-74	40	Double 16 Pin	116.4	14 Lines	84+98.7	342165 XX X XXXX	39 5	Overhead guy 40 4 across Sand CA Rd to guy pole # 107-73, 20 tall clearance 19 5 / downguy

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Profile No.___ Date___ X-Sec. No.___ Date___ Notes Red___ Date___ Notes Chkd.___ Date___ Plotted___ Date___ Checked___ Date___ Job No. 80744 Division No.___ Survey of___ Survey by E.S. Johnson Date 1-12-52 Map No.___ Notes E.S. Johnson Date___ F.B. 917 PG. 265

STATION / Pole No.	B. S. / Ht	H. I. / Arm	Ln. Wire	F. S. No. Wires / Arm	Wire Station	Wire Diagm	Size of Wire Side Vw	Wire Ht	Remarks
107 - 97	20 5	Double 1/2 Pin	115.4	14 Lines	107+78.5	2 2143561 XX XXXX		20 0	1 downguy
- 96	20 5	Single 1/2 Pin	130.7	" "	106+41.8	1 2143561 XX XXXX		20 5	
SURVEY IN F. B. 917-266									
			118.9						Taps from lines on lower cross arm to eastward. - Overhead guy 48.8 across road to guy pole #99122. Tel. clearance 17.5
- 95	21 5	Single 1/2 Pin Double 1/2 Pin		" "	105+28.9	2 2143561 XX XXXX		21 0	
			121.8						
- 94	20 5	Single 1/2 Pin		" "	104+01.1	1 4 3 56 XX XXXX		20 0	
			116.7			1 2			
- 93	20 5	Double 1/2 Pin		" "	102+84.4	43125 6 XX XXXX		20 0	Overhead guy across Sand [illegible] guy pole #10[illegible] Tel clearance 1[illegible] 1 downguy
			122.8						
- 91	20 5	"		" "	101+61.9	1 43125 6 XX XXXX		20 0	Overhead guy 48 across Sand [illegible] guy pole #10[illegible] Tel clearance [illegible]
			115.9						
- 89	19 5	Double 1/2 Pin		" "	100+52.7	43125 6 XX XXXX		19 5	Overhead guy across Sand [illegible] guy pole #10[illegible] Tel clearance [illegible] 1 downguy
			116.2						
- 87	20 5	Single 1/2 Pin		" "	99+35.5	29 43125 6 XX XXXX		20 0	
SURVEY IN F. B. 917-265									
			123.4						
- 86	30 0			" "	98+06.1	43125 6 XX XXXX		29 5	
			114.1						
107 - 85	42 0	Single 1/2 Pin		14 Lines	96+98.0	2 43125 6 XX XXXX		41 5	1 downguy

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Profile No. ____ Plotted ____ Date ____
X-Sec. No. ____ Checked ____ Date ____
Job No. 8094 Division No. ____ Notes Red ____ Date ____
Notes Chkd. ____ Date ____
Notes C.E. Shoemaker Date ____
Survey of 107-201
Survey by L. C. Johnson
Indexed ____
F.B. 917 PG. 106

STATION	B. S.	H. I.	F. S. Wire No.	Pe. Wire Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm Ln. Wire							
SURVEY IN F. B. 917-268		116.3							
201-108	35	Single 16 Pin		16 Lines	119+85.8	214356XX XXXXXXX		37	
		126.4							
201-107	40	Single 16 Pin Single 8 Pin		"	118+52.4	214356XX XXXXXXX	X X X	39	3 power lines on G.P. crossarm 6' dn from top Lines cross oiled road clearance 40°
		126.7							
201-106	40	Single 16 Pin		" "	117+32.7	214356XX XX XX XX		39	
		118.0							
201-105	35	"		" "	114+84.7	214356XX XXXXXXX		34	
		120.4							
201-104	35	"		"	114+94.3	214356XX XXXXXXX		32	
		124.1							
201-103	35	"		"	113+78.2	214356XX XXXXXXX		34	Overhead guy 49' across Sand Ch Rd. to guy pole 201-102 23.5' ft clearance 23° clearance
SURVEY IN F. B. 917-267		110.7							
201-101	35	"		" "	112+62.5	214356XX XXXXXXX		34	
		126.9							
201-100	40	"		16 Lines	111+32.6	214356XX XXXXXXX		31	Pick up 2 lines from westward
		119.5							
107-99	35	"		14 Lines	110+15.1	214356XX XX XXXX		34	
		121.2							
107-98	30	Single 16 Pin		14 Lines	108+98.9	214356XX X XXXX		29	

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 80944 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd. ____ Date ____ Checked ____ Survey by W. [illegible] Notes F.S. ____ Date 1-18-50
Map No. ____ Date ____ Underground ____ Date ____

F.B. 917 PG. 267

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln. Wire	F. S. No. Per Arm	Wire Station	ELEV. Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			122.8						
201-118	20 5/0	Single 1/0		16 Lines	131+82.9			20 0	
SURVEY IN F. B. 917-269			118.6						
201-117	20 5/0	"		" "	130+58.3	43126 5XX	XXXXXXXX	20 0	
			119.4						
201-116	20 5/0	"		" "	129+38.9	43126 5XX	XXXXXXXX	20 0	
			125.8						
201-115	20 5/0	Single 16 Pin		" "	128+13.1	43126 5XX	XXXXXXXX	20 0	
			109.2						
201-114	21 0/0	Single 16 Pin		" "	127+03.9	43126 5XX	XXXXXXXX	20 5	
			131.2						2 lines tap down from X lines [illegible] west and over [illegible] guy 45 3/4 to guy [illegible] No. 7, 15 [illegible]
201-113	20 5/0	Double 4 Pin Single 4 Pin		" "	125+78.7	12 5 XX XX XX XX 4 6 3	X X	20	
			119.7						
201-112	30 0/0	Single 16 Pin		" "	124+58.0	21435G XX	XXXXXXXX	29 5	
SURVEY IN F. B. 917-268			102.1						
201-111	35 0/0	Single 16 Pin		" "	123+45.9	21435G XX	XXXXXXXX	34 5	
			134.8						
201-110	35 0/0	Double 16 Pin		" "	122+22.1	21435G XX	XXXXXXXX	34 5	1 downguy [illegible]
			120.0						
201-109	35 0/0	Double 16 Pin		16 Lines	120+96.1 121+42.1	21435G XX	XXXXXXXX	34 5	1 downguy [illegible]

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____
Division No. 107
Job No. 8094
Notes C.E. Shoemaker Date
Survey of
Survey by R. C. Johnson
Indexed
PG. 168
917

STATION	B. S.	H. I.	F. Wire ELEV.					Size or Side Wire	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire	No. Per Arm	Wire Station	Wire Diagm				
			128.4							Lines change into duct wire into junction box from into cable which is underground to Pole # 201-131 1 downguy DM.
201-130	20	Double 16 Pin		16 Lines	127+43.2	1234567XX	XXXXXXX		17 5	
201-129	19 5	Double 16 Pin	109.1	" "	125+34.1	1234567XX	XYYYYYYY		19 0	1 downguy DM.
201-128	23 5	Single 16 Pin	122.3	" "	121+08.8	4 6 2 5 1 3	XXXXXXXX		23 5	Lines cross over Sand Cn. Rd. clearance 24 0
SURVEY IN F. B. 917-270										
201-127	23 5	"	256.3	" "	141+55.5	342165XX	XXXXXXXX		23 5	
201-126	20 0	"	137.7	" "	138+38.4	342165XX	XXXXXXXX		19 5	1 downguy DM.
No #	29 0	"	175.4	" "	136+68.4	342165XX	XXXXXXXX		28 5	
717671	30 0	"	119.0	" "	134+13.4	342165XXXXXXXXX			29 5	
210-122	25 0	Single 16 Pin	134.5	" "	132+00.7	4 1 3 2	65XXXXXXXXX		24 5	
SURVEY IN F. B. 917-269										
533913-E	26 5	Double 16 Pin	126.5	" "	134+76.4	43126 5XX			25 5	
201-120	25 0	Double 16 Pin	176.7	16 Lines	132+99.7	43126 5XX	XXXXXXX		24 5	Overhead guy 45° across Sand Cn Rd to guy pole # 201-119, 19-7 all clearance 21 0

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Profile No.____ Notes Red.____ Plotted____ Job No. 8094 Division No.____
X-Sec. No.____ Date____ Notes Chkd.____ Date____ Checked____ Date____ Survey of____ Survey by W.S.C. Notes E.S. Date 1-19-50
Map No.____ Date____ F.B. 911 Pg. 142

SURVEY IN F. B. 917-27

STATION Pole No.	B. S. Ht	H. I. % Arm	H. I. In. Wire	F. Wire ELEV. No. Pos Arm	Wire Station	Wire Diagm	Size of Wire Side Vw	Wire Ht	Remarks
		2	140.0						
107-106	16 5	Single 4 Pin		6 Lines	160+13.0	21 43		16 0	Lines on lower crossarm leave Sulphur Springs school [illegible]
			122.7						
107-105	16 5	"		" "	158+92.3	21 43		16 0	
			155.3						
No #	16 0	"		" "	157+36.0	1 43		15 5	
			152.8						
107-103	17 5	"		" "	155+82.2	12 43		17 0	All lower cross[illegible] 3' lower than top [illegible] pole
		2	166.7						
No #	14 5	Single 4 Pin		" "	154+15.5	12 43		14 2	Lines tap up [illegible] buckarm leave [illegible] Lines 685 [illegible] to duplex wire [illegible] leave to East [illegible] pole no # [illegible] ance 15' to [illegible]
		2	159.0						
107-100	20 5	Double 6 Pins 1 Double 4 Pin		6 Lines	152+56.5	124 356 ab	12 43	20 0	
			122.7						
201-134	20 5	Single 16 Pin		16 Lines	151+37.8	123456 XXXXXXXX		20 0	All lines other than L.A.Co.F.D. lines leave [illegible] North. Taps from [illegible] inside left lines [illegible] duplex wire [illegible] lower crossarm on pole [illegible]
			117.4						
201-133	23 0			" "	150+64.4	123456XX XXXXXXXX		22 5	
			114.4						
201-132	23 5	Single 16 Pin		" "	148+96.0	123456XX XXXXXXXX		23 0	Cable from pole [illegible] goes into junction [illegible] then into duplex wire to [illegible] stations. Shown [illegible] drawing [illegible]
			110.4						
201-131	20 0	Double 16 Pin		16 Lines	147+[illegible]	123456XX XXXXXXXX		19 5	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Job No. 8094 Division No. 107
Survey of L.A.Co. Flood Control Dist.
Survey by W.S. Johnson Notes C.E. Shoemaker Date
Indexed K.C. Johnson Date
F.B. 917 PG. 170

STATION	B. S.	H. I.	F. Wire ELEV.			Size		
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks
			159.5						Lines cross dirt road clearance 15±
107-117	16	Single 4 Pin		4 Lines	1[illegible]+98.7 1[illegible]+04.7	4 3 1 2		15 5	
L.A.Co. F.D. No #	16 0	Single 4 Pin	163.8	" "	1[illegible]+84 90.9	4 3 1 2		15 5	
? - 79	20 5	Double 6 Pin Double 8 Pin	143.8	" "	1[illegible]+9[illegible].1	4 3 1 2	4 3 1 2	20 0	Lines tap dn 2° in duplex wire to lower buck arm. Call lines ahead as shown 2 downguys DM
L.A.Co. F.D. No #	21 5	Double 8 Pin	390.5	" "	1[illegible]+08.6	4 3 1 2		21 0	1 downguy D.M.
SURVEY IN F. B. 598-89									
107-113	16 0	Double 4 Pin	122.2	" "	168+84.4	2 1 3 4		15 5	1 downguy D.M.
107-112	16 0	Single 4 Pin	114.0	" "	1[illegible]+70.4	2 1 3 4		15 5	
107-110	20 5	Double 4 Pin	171.7	" "	1[illegible]+98.7	2 1 3 4		20 0	Overhead guy 4 #2 across to guy pole #107-111 16° tall clearance 16° 1 down guy DM.
107-109	17 0	Single 4 Pin	153.3	" "	164+45.4	2 1 3 4		16 5	
L.A.Co. F.D. No #	17 0	"	153.8	" "	162+94.6	2 1 4 3		16 5	1 downguy D.M.
107-107	17 5	Single 4 Pin	138.6	4 Lines	161+58.0	2 1 4 3		17 0	

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____ F.B. 917 PG. 171
Notes Chkd. ____ Checked ____ Survey by ____ Notes C.E.S. Date 1-19-50
Date ____ Date ____ Map No. ____ Checked Johnson Date ____

STATION / Pole No.	B. S. Ht	H. I. X Arm	In.	Wire No.	Wire Pos. Arm	F. S. ELEV. Wire Station	Wire Diagm	Size or Wire Side Vw	Ht	Remarks
			206	3						
107-127	13 0	Double 4 Pin		4	Lines	192+93.3	L2 A 34		12 5	4x6 pole 1 downguy D. Lines cross Dirt road clearance 50
			164.0							
107-126	15 0	Single 4 Pin		"	"	191+85.3	L2 A 34		14 5	
			184.0							Lines cross [illegible] and Soledad Cyn Rd clearance 19
L.A.Co F.D. No #	20 0	Double 4 Pin		"	"	189+54.3	L2 A 4 3		19 5	1 downguy D
			179 7							
107-124	14 5	Single 4 Pin		"	"	187+71.6	L2 A 43		14 0	
SURVEY IN F. B. 598-90			167.0							
L.A.Co F.D. No #	16 0	"		"	"	185+98.6 186+04.6	L2 A 43		15 5	
			154.4							
107-122	16 5	"		"	"	184+50.2	L2 A 43		16 0	
			144.2							
107-121	17 0	"		"	"	183+06.0	3 4 1 2		16 5	
			145.4							
107-120	16 5	"		"	"	181+68.6	34 A 12		16 0	
			149.2							
107-119	16 5	Single 4 Pin		"	"	180+14.4	34 A 12		16 0	
			147 2							
107-118	16 0	Double 4 Pin		4	Lines	178+58.2	34 A 12		15 5	1 downguy DA

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Profile No. ____ Plotted ____ Date ____ X-Sec. No. ____ Notes Red. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____

Job No. 8094 Division No. 107 Notes C. E. Shoemaker Date ____

Survey of ____ Survey by L. O. Johnson Indexed ____

F.B. 917 PG. 172

STATION	B. S.	H. I.	F. Wire ELEV.				Size or Wire	
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagram	Side Vw	Ht	Remarks
SURVEY IN F. B. 598-92			165 6						
107-138	13⁰	Single 4 Pin		4 Lines	203+98.8	43 12		12.5	4X6
LA Co Pole No.	13⁰	Double 4 Pin	154 0	" "	209+38.8	43 2 1		12.5	4X6 Down Guy DM
107-136	13⁰	Single 4 Pin	117.5	" "	211+21.3	43 21		12.5	4X6
107-135	13⁰	Double 4 Pin	109 6	" "	213+11.7	43 21		12.5	4X6 Down Guy DM.
107-134	13⁰	Single 4 Pin	149.3	" "	204+68.4	43 21		12.5	4X6 Loose Down Guy
SURVEY IN F. B. 598-91			159 2						
107-133	13⁰	"		" "	208+99.2	3 4 21		12.5	4X6 Pole
107-132	13⁰	"	162 7	" "	206+36.5	34 21		12.5	4X6 1 Down Guy DM
107-130	13⁰	"	367 2	" "	197+49.3	34 21		12.5	4X6 1 Down Guy DM.
107-129	13⁰	"	132 9	" "	196+38.4	1 2 3 4		12	4X6
107-128	13⁰	Single 4 Pin	130.8	4 Lines	193+99.6	2 34		12.5	4X6 Pole

76L298 307 5-49

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd. ____ Checked ____ Survey by W.S.G. Notes W.S.G. Date 1-20-32
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

F.B. 917 PG. 173

STATION / Pole No.	B.S. Ht	H.I. X Arm	Ln.	Wire	F.S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Kind Wire	Wire Ht	Remarks
			160	7						
107-148	17	"			4 Lines	225+~~98~~ 4+92.6	21 | 43		16.5	
SURVEY IN F. B. 598-93										
			149	0						
107-147	16	Single 4 Pin			" "	223+~~96~~ 43	21 | 43		15.5	
			168	5						
107-146	16.5	Double 4 Pin			" "	221+~~91~~ 75.1	21 | 43		16	Down Guy D.M.
			170	4						
#301		"			" "	220+~~82~~ 04 7	3/4 | 1/2		17	Co. Cross arm on Tel Co. Pole
			152	0						
107-144	15.5	Single 4 Pin			" "	218+~~58~~ 2 7	34 | 12		15.0	
			160	5						
628933-E		Double 4 Pin			" "	216+~~98~~ 2 2	34 | 12		20	County Cross arm Edison Guy Pole Lines Cross Poles 17' clearance
			149	0						
142	16	Single 4 Pin			" "	215+~~82~~ 3 2	34 | 12		15.5	4"x6" Pole
SURVEY IN F. B. 598-92										
			114	8						
141	13	"			" "	214+~~34~~ 28 4	4/3 | 12		12.5	4 x 6
			110	0						
140	13	"			" "	213+~~34~~ 18 4	43 | 12		12.5	4 x 6
			160	0						
#107-139	13	Single 4 Pin			4 Lines	211+~~64~~ 58 4	43 | 12		12.5	4"x6" Pole

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F.B. 917 PG. 174
Job No. 8094 Division No. Profile
Survey of L.A. County Notes W.S.C. Plotted
Survey by W. C. Johnson Date Notes Red. X-Sec.
Indexed Date Date Notes Chkd. Checked
Date Date No. No.

STATION / Pole No.	B. S. Ht	H. I. A Arm	Ln.	Wire	F. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			168	0						
107 - 158	15 5/4	Single 4 Pin			4 Lines	241+27 11 4	21 | 34		15	
SURVEY IN F. B. 598 - 94			158	8						
157	20 5/4	Double 4 Pin			" "	237+08 12 6	21 | 34		20	Down Guy DM Lines cross Soledad Cn Rd. 18' clearance
			113	3						
156	18 5/4	Double 4 Pin			" "	233+53 12 3	21 | 34		18	Down Guy DM.
			183	8						
155	15 5/4	Single 4 Pin			" "	230+77 5.1 5	2134		15	
			185	5						
154	16 5/4	" "			" "	226+82 10 0	21 | 34		16	
			163	2						
153	16 5/4	" "			" "	223+28 9.6 8	21 | 34		16	
			163	3						
152	17 5/4	" "			" "	221+52 4.3 5	21 | 34		16	
SURVEY IN F. B. 598 - 93			168	2						
151	16 5/4	" "			" "	218+77 7.5 3	21 | 34		16	
			160	3						
150	17 5/4	" "			" "	216+30 1.5 0	21 | 34		16	
			161	7			21 | 4 / 3			
107 - 149	16 5/4	Single 4 Pin			4 Lines	213+53 5 3			16	

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Profile No. ____ Date ____ | Notes Red. ____ Date ____ | Plotted ____ Date ____ | Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ | Notes Chkd. ____ Date ____ | Checked ____ Date ____ | Survey of [illegible] | Survey by W. S. C. Date 1-20-52 | Notes W.S.C. Date ____ | Map No. ____ | Indexed Johnson Date ____

F.B. 917 PG. 175

STATION / Pole No.	B. S. Ht	H. I. Arm	H. I. Ins.	Wire No. Per Arm	Wire Elev. Wire Station	Wire Diagram	Size or Side Vw	Wire Ht	Remarks
			299	5					Solemint Junct.
423843-H		"		10 Lines	257+~~70~~ 6+84.0	4321 x x x x x		27.5	
SURVEY IN F. B. 917-273									LA Co Lines on Tele Poles & cross arm. From 1 on Lines 1,2,3 & 4 on cross arm. First Tel on Left End of arm. Lines 1,2,3,8,4 Duplex to Pole ahead Down Guy Det.
		Single 10 Pin	300	8					
423842-H				10 Lines	253+~~92~~ 83.2	4321 x x x x		22.5	
			78	7					
107-166	20.5	Double 10 Pin		6 Lines	253+~~25~~ 94	4312 x x		20.0	
			81	6					
165	24.0	Single 10 Pin		" "	252+~~29~~ 77	312 x x / 4		20.0	
			124	1					
164	16.5	"		" "	~~250+78~~	341 2 xx		16.0	
			161	5					
LA Co Pole No.	15.5	"		" "	249+~~53~~ 37.5	341 2 xx		15	
			168	2					
162	13.5	"		" "	247+~~85~~ 69.3	341 2 xx		13.0	
SURVEY IN F. B. 917-272									
			161	3					
161	15.5	Single 10 Pin		6 Lines	246+~~210~~ 28.0	2/1 x x / 3/4		14.5	2-Tele Co Lines
			161	9					
160	16.0	Single 4 Pin		" "	244+~~62~~ 46.1	21 34		15.5	
			156	7					
107-159	16.0	Single 4 Pin		6 Lines	242+~~24~~ 79.4	21 34		15.5	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Job No. 8094 Division No. ____
Survey of L.A. Co. Fire Comm. Sys. Schedule Div. Tele. #
Survey by ____ Notes W.S.C.
Indexed ____ Date ____
Survey by H. C. Johnson
F.B. 917 PG. 176

STATION / Pole No.	B.S. / Ht	H.I. / X Arm	Ln.	Wire	F.S. Wire No. Per Arm	ELEV. / Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
SURVEY IN F. B. 693-6										
A 43917 T		Single 10 Pin	196.1		10 Lines	277+22	1234 xxxxx		21	
A 43915 T		"	195.8		"	275+34	1234 xxxxx		22	
454992-H		"	189.4		"	268+84.0	3 4 2 1 xxxx		26	
SURVEY IN F. B. 693-5			138.8							
476249-H		"				+52	4321 xxxxxx		24	
521527-H		"	189.2		"	27+60	3421 xxxxxx		23	
A-43909-T		"	204.0		"	238+32.0	3421 xxxxxx		22	
A-43908-T		"	194.1		"	253+49	4321 xxxxxx 3		23	
A-43907-T		"	184.7		"	261+82	4321 xxxxxx		24	
521526-H		Single 10 Pin	208.3		"	262+69	4321 xxxxxx		24	LA CO LINES 12364 on Top Cross Arm 1ST 4 Pegs on LEFT half of Arm OF Tele Co. Poles
SURVEY IN F. B. 598-273			265.4							
423844-H		Double 10 Pin			10 Lines	279+85	4321 xxxxxx		28	3 CROSS ARMS

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Profile No. ____ Date ____ X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____ Notes Red. ____ Date ____ Checked ____ Date ____ Plotted ____ Date ____ Survey of ____ Survey by W.S.C. Map No. ____ Notes W.S.C. Date 1-20-50 Indexed Johnson Date ____ Job No. 2095 Division No. ____ F.B. 917 PG. 177

STATION / Pole No.	B.S. Ht	T Arm	H.I. In. Wire	R. Wire No. Per Arm	ELEV. Wire Station	Wire Diagram	Side or Side Vw	Wire Ht	Remarks
			85.9						
94564-H		Single 10 Pin		10 Lines	298+29.2 (7+04.2)	2143X XXXXX		24	
			174.5						
101236-H		"		" "	296+45.7 (5+29.7)	143X XXXXX		35	
			222.3						
101235-H		"		" "	293+23.4 (3+07.4)	1243X XXXXX		34	
SURVEY IN F. B. 693-7			205.3	" "					Lines cross over road clearance 34
No #		"			291+78.1 02	1243X XXXXX		36	
			196.2	" "					
A43923T		"			289+28.9 05	1243X XXXX		38	
			202.6						
A43922T		"		" "	287+79.3 03	1243X XXXXX		32	
			200.3						
521528-H		"		" "	285+77.0 03	1243X XXXXX		23	
SURVEY IN F. B. 693-6			198.5						
510281H		"		" "	283+52.5 04	1243X XXXXX		24	Taps From Line 16 Down To CALL Box 7 9 MINT CN HWY 6
			200.7						
A43919T		"		" "	281+74.8 03	123 X XXXXX 4		22	
			204.5						
101089H.		Single 10 Pin		10 Lines	279+99.3	1234 XXXXXX		22	

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Profile No. ____ Plotted ____ Date ____ Checked ____ Date ____
X-Sec. No. ____ Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Job No. 8094 Division No. 107 Notes E. Shoemaker Date
Survey of L.A. Co.
Survey by W. S. & C. Johnson
Indexed

F.B. 917 Pg. 178

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln. Wire	F. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Ww	Wire Ht	Remarks
			197.7						
A 43931-T		Single 10 Pin		10 Lines	3[illegible]	3412X XXXXX		24 0	
			201.0						
No #		"		" "	314+20.0	3412X XXXXX		24 0	
			199.6						
A-43935-T		"		" "	312+20.4	342X XXXXX		24 0	
			199.2						
No #		"		" "	310+24.2	3421X XXXXX		25 0	
SURVEY IN F. B. 693-8			200.7						
A-43933-T		"		" "	308+20.5	3421X XXXXX		25 0	
			198.5						
521541-H		"		" "	306+22.0	3421X XXXXX		23 5	
			202.7						
521529-H		"		" "	304+14.3	2 1 X X XXX 4 3 X		24 0	
			199.3						
A-43930-T		"		" "	302+20.0	2143X XXXXX		25 5	
SURVEY IN F. B. 693-7			199.6						
A-43929-T		"		" "	300+20.4	2143X XXXXX		24 0	
			114.3						
400184-H		Single 10 Pin		10 Lines	297+06.1	2143X XXXXX		24 0	

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd. ____ Checked ____ Survey by ____ Notes C.E.S. Date 1-23-50
Date ____ Date ____ Map No. ____ Inked Johnson Date ____

F.B. 917 PG. 177

STATION Pole No.	B. S. Ht	H. I. X Arm	In. Wire	R. S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw Wire	Ht	Remarks
			200.8						
A-43950-T		Single 10 Pin		10 Lines	4+99.6 336+15.6	2134X XXXXX		24 5	
SURVEY IN F. B. 693-10			199.5	" "	3+00.1 334+16.1	2134X XXXXX		24	
No #		"							
			201.2						
A-43948-T		"		" "	0+98.9 332+14.9	2134X XXXXX		24 0	
			196.5						
492425-H		"		" "	29+02.4 330+18.4	4321 X XXXXX		19 0	
			204.1						
521532-H		"		" "	326+98.3 328+14.3	4321X XXXXX		28 0	
			195.6						
521531-H		"		" "	5+02.7 326+18.7	4321X XXXXX		34 0	
			200.3						
521530-H		"		" "	3+02.4 324+18.4	431 X XXXX		27 0	
SURVEY IN F. B. 693-9			198.8						
No #		"		" "	1+03.4 322+19.4	4312X XXXXX		27 4	
			198.6						
A-439339-T		"		" "	19+05.0 320+21.0	4312X XXXXX		23 0	
			202.3						
A-43938-T		Single 10 Pin		10 Lines	7+02.7 318+18.7	312X XXXXX		21 0	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____
Job No. 8094 Division No. 107
Survey of [illegible]
Survey by E. C. Johnson Notes ____ Date ____
Indexed ____
F.B. 317 PG. 180

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire Station	Wire Diagram	Size of Wire Side View	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire		ELEV.				
		Single 10 Pin	205.4						
655666-E				10 Lines	5+07.1 356+23.1	2134X XXXXX		25 0	
SURVEY IN F. B. 693-15			195.6						
655665-E		"		" "	3+11.5 354+27.5	134X XXX		26 0	
			208.0						
662004-E		"		" "	1+03.5 352+49.5	1234X XXXXX		23 0	
			196.1						
A-44257-T		"		" "	3+01.4 350+23.4	1234X XXXXX		23 0	
SURVEY IN F. B. 693-12			203.1						
A-44256-T		"		" "	7+04.3 348+00.3	1234X XXXXX		20 0	
			199.5						
521539-H		"		" "	5+04.8 346+20.8	1234X XXX		24 5	
			204.4						
521540-H		"		" "	83+00.4 344+16.4	1234X XXXXX		24 0	
			198.7						
476799-H		"		" "	1+01.7 342+17.7	1234X XXXXX		20 0	
SURVEY IN F. B. 693-11			201.3						
A-43252T		"		" "	3+20.4 340+16.4	1234X XXXXX		22 0	
			200.0						
460123-H		Single 10 Pin		10 Lines	7+00.4 338+16.4	234X XXXXX		24 0	

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STATION Pole No.	B. S. Ht	X Arm	H. I. In. Ft.	No. Per Arm	ELEV. Station	Wire Diagram	Size or Side Wire	Wire Ht	Remarks
			201.0						
529628E		Single 10 Pin		10 Lines	375+13.2 376+28.7	3412X XXXXX		26.0	
SURVEY IN F. B. 693-16			196.6						
534120-E		"		" "	3+16.6 374+32.1	412X XXXXX		24.0	
			199.7						
655672E		"		" "	1+16.9 372+32.6	4312X XXXXX		24.5	
			200.1						
655671-E		"		" "	69+16.8 370+32.8	4312X XXXXX		24.0	
			202.3						
655670-E		"		" "	7+14.5 372+32.5	432X XXXX		25.0	
			198.8						
655669E		"		" "	5+15.7 366+31.7	4321X XXXXX		25.0	
SURVEY IN F. B. 693-15			198.6						
655668-E		"		" "	3+17.1 364+33.1	4321X XXXXX		25.0	
			214.0						
444263-T		"		" "	1+03.1 362+19.1	2 1 3 4 X X X XXX		29.0	
			189.3						
No #		"		" "	59+13.8 360+29.8	2134X XX XXX		28.0	
			201.3						
655667-E		Single 10 Pin		10 Lines	357+12.5 358+28.5	2134X XXXXX		26.0	

Profile
No. Notes Red Plotted Job No. 8074 Division No.
Date Date Date
X-Sec. Notes Chkd. Checked Survey of
No. Date Date Map No. Survey by W. C. Rowe Date 1-23-50
Indexed Johnson Date

F.B. 917 PG. 181

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red ____ Date ____ Notes Chkd. ____ Date ____

Division No. ____ Job No. 8094 Notes E. Shoemaker Date ____

Survey of L.A. Co. Flood Control Dist. by W. S. COWLING

Survey by R. C. Johnson

Indexed ____

15 9-47 182

STATION	B. S.	H. I.	F. S. Wire ELEV.				Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm			
			195.7			1243X XXXXX			
521535-H		Single 10 Pin.		10 Lines	3[illegible]+26.4			29.5	
SURVEY IN F. B. 693-17			187.7			1243X XXXXX			
A 44279T		"		"	3[illegible]+10.7			34	
			213.4			243X XXXXX			
A 44278-T		"		"	3[illegible]+17.5			34.0	
			195.1			2143X XXXXX			
521534H		"		"	3[illegible]+32.2			34.0	
			200.6			2143X XXXXX			
521533 H		"		"	3[illegible]+31.6			28.0	
			200.2			2143X XXXXX			
407321-H		"		"	3[illegible]+21.1			23.5	
SURVEY IN F. B. 693-16			201.7			3421X XXXXX			
510285-H		"		"	3[illegible]+29.7			24.0	
			197.4			3421X XXXXX			
529631-H		"		"	3[illegible]+32.9			24.5	
			203.8			3412X XXXXX			
529630-H		"		"	3[illegible]+28.5			25.0	
		Single 10 Pin.	198.8		3[illegible]+29.4	3412X XXXXX		25.0	
529629H				10 Lines					

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of L.A. County Engineering Survey by W. S. C. Date ____ Map No. ____ Notes C.E.S. Date 1-24-57
Indexed Johnson Date ____

F.B. 917 PG. 183

STATION Pole No.	B. S. Ht	H. I. X Arm	In. Wire	F. S. Wire No. Per Arm	Wire ELEV. Station	Wire Diagm	Size of Side Ww	Wire Ht	Remarks
A-44291-T	SURVEY IN F. 693-18	Single 10 Pin	199.7	16 Lines	413+15.2 314+30.9	1234XXXX XXXXXXXX		23 0	End of 2 inside left Leave in duplex SAND CN T Lines cross 011 road clearance 2 2
No #		"	200.2	" "	411+15.0 312+30.5	1234XXXX XXXXXXXX		23 0	
A-44289-T		"	200.9	" "	409+14.1 310+29.6	4 3 1 2		23 0	
477249-H		"	182.3	" "	407+31.8 308+47.3	4312XXXX XXXXXXXX		23 5	
477248-H		"	152.0	" "	405+79.8 306+95.3	4312XXXX XXXXXXXX		23 5	
477247-H		"	194.2	" "	403+85.6 305+01.1	4312XXXX XXXXXXXX		22 5	
477246-H		"	147.9	" "	402+37.9 303+53.4	432XXX XXXXXXX		30 0	
521538-H		"	139.5	" "	400+98.4 302+13.9	4321XXXX XXXXXXXX		34 0	
521537-H		Single 12 Pin	188.6	16 Lines	399+29.8 300+25.3	4321XXXX XXXXXXXX		34 0	Lines running 2 low cross arm raise to Taps from line 1 in duplex, with 8" 4x6 portal
521536-H		Single 10 Pin	201.2	10 Lines	397+08.6 298+24.1	1 2 4 3		34 0	Park Call Box

76L298 307 5-49

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Profile ____ No. ____ X-Sec. ____ No. ____

Plotted ____ Date ____ Notes Red. ____ Date ____

Checked ____ Date ____ Notes Chkd. ____ Date ____

Job No. 8094 Division No. ____ Notes CE Shoemaker 1107

Survey by L. C. Johnson Date ____

Indexed ____ Date ____

F.B. 967 PG. 184

STATION	B. S.	H. I.	F. Wire ELEV.				Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire	No. Pe Arm	Wire Station	Wire Diagm			
			181.3						
A-44301-T		Single Pin		14 Lines	432+44.5	2143XX XX X XXX X X		25 0	
			109.8						
A-44300 T		"		" "	431+31.7	2143XX XXXXXXXX		37 0	
			200.3						
747916-E		"		" "	429+51.4	2143XX XXXXXXXX		37 5	
SURVEY IN F. B. 693-19									
			199.3						
No #		"		" "	427+32.1	2143 XXXXXXXXX		33 0	
			211.0						
A-44257-T		"		" "	425+21.1	213 XX XX XXX 4 XX		22 5	
			188.4						
No #		"		" "	423+32.7	2134XX XXXXXXXX		23 0	
			199.4						
A-44295-T		"		" "	421+33.3	2134XX XXXXXXX		22 5	
			200.5						
A-44294-T		"		" "	419+32.8	2134XX XXXXXXXX		24 0	
			179.6						
A-44293-T		"		" "	417+53.2	134XX XXXXXXXX 2		23 0	
SURVEY IN F. B. 693-18									
			122.8						
A-44292-T		Single 10 Pin		14 Lines	416+30.4	1234 XXXXXXXXX		23 0	

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8004 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of [illegible] Notes C.E.S. Date 1-24-50
Notes Chkd. ____ Checked ____ Survey by [illegible] Notes [illegible] Date ____
Date ____ Date ____ Map No. [illegible] Checked Johnson Date ____

F.B. 917 Pg. 185

STATION	B. S.	H. I.	Wire No. Per Arm	ELEV. Wire Station	Wire Diagram	Size of Wire Side Wire	Ht	Remarks
Pole No.	Ht	X Arm						
		198.8		450+17.2				
A-44311-T	Single 16 Pin		14 Lines	451+28.7	3421XX XXXXXXXX		30 0	
SURVEY IN F. B. 693-21		207.1		448+06.1				
412980-H			" "	449+21.6	341 XX XXXXXXX 2 X X		23 0	
No #		148.4		446+57.7				
	"		" "	447+73.2	3412XX XXXXXXXX		25 0	
		192.7		444+46.0				
A-44308-T	"		" "	445+62.5	3412XX XXXXXXXX		28 0	
		195.4		442+69.6				
A-44307-T	"		" "	443+85.1	3412XX XXXXXXXX		28 0	
		209.2		440+60.4	1/2			
A44306-T	"		" "	441+75.9	X X X X X X X X X 4 3		30 0	
SURVEY IN F. B. 693-20		198.3		438+62.1				
A 44305-T	"		" "	439+77.6	1243XX XXXXXXXX		30 0	Lines cross dirt road clearance 30 0
		199.3		436+62.8				
A44304-T	"		" "	437+78.3	1243XXXXXXXXXX		30 0	
		200.0		434+62.8				
A44303-T	"		" "	435+78.3	1243XX XXXXXXXX		32 0	
		155.5		433+07.3				
443662-H	Single 16 Pin		14 Lines	434+22.8	1243XX XXXXXXXX		0	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Division No. 107
Job No. 8094
Notes C.E. Shoemaker
Date 1
Notes A. C. Johnson
Date
Survey of
Survey by
Indexed
F.B. 917 PG. 186

STATION / Pole No.	B. S. Ht	H. I. X Arm	Ln. Wire	F. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			202,0						
A-44321		Single 16 pin		14 Lines	0+00.5 4[illegible]+16.0	2139 XX XXXXXXXX		25 0	
SURVEY IN F. B. 693-22			199,6						
No #		"		" "	4[illegible]+00.9 4[illegible]+16.4	2134 XX XXXXXXXX		24 5	
			197,0						
No #		"		" "	4[illegible]+02.9 4[illegible]+18.4	2134 XX XXXXXXXX		24 0	
			203 5						
401404 H		"		" "	4[illegible]+00.4 4[illegible]+16.9	214 XX 3 XXXXXX X Y		25 0	
			196,9						
A-44317-T		"		" "	4[illegible]+03.5 4[illegible]+19.0	2143 XX XXXXXXXX		24 0	
			200 7						
A-44316-T		"		" "	4[illegible]+02.8 4[illegible]+18.3	2143 XX XXXXXXXX		22 0	
SURVEY IN F. B. 693-21			184,9						
A-44315-T		"		" "	4[illegible]+17.9 4[illegible]+33.4	2143 XX XXXXXXXX		28 5	
			204,9						
A-44314-T		"		" "	4[illegible]+13.0 4[illegible]+28.6	2143 X X X XX X X X X		30 0	
			199 3						
No #		"		" "	4[illegible]+13.7 4[illegible]+29.2	2143 XX XXXXXXXX		32 0	
			201,7						
A-44312-T		Single 16 Pin		14 Lines	4[illegible]+12.0 4[illegible]+27.5	2143 XX XXXXXXXX		30 0	

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Profile No. ____ Date ____ X-Sec. No. ____ Date ____

Notes Red ____ Date ____ Notes Chkd. ____ Date ____

Plotted ____ Date ____ Checked ____ Date ____

Job No. 8094 Division No. ____ Survey of Los Angeles County Engineering Survey Flight 107 Survey by W. S. Ge Notes C.E.S. Date 1-24-50 Map No. ____ Notes Ed Johnson Date ____

F.B. 917 PG. 187

STATION Pole No.	B. S. Ht	H. I. Arm	In. Wire	R. S. No. Per Arm	Wire ELEV. Wire Station	Wire Diagram	Size or Side Wk	Wire Ht	Remarks
			202.7						
A-44334-T		Single 16 Pin		14 Lines	489+90N 491+06.0	421 XX XXXXXXXX 3 X		19 0	
			198.9						
No #		"		" "	487+91.6 489+07.1	4321 XX XXXXXXXX		18 0	
SURVEY IN F. B.	693 - 24								
			200.2						
A-44332-T		"		" "	485+91.4 487+06.9	4321 XX XXXXXXXX		25 0	
			198.2						
477211-H		"		" "	483+93.2 485+08.9	431 XX XXXXXX 2 XX		25 0	
			199.5						
No #		"		" "	481+93.7 483+09.2	4312 XX XXXXXXXX		28 0	
			195.5						
400185-H		"		" "	479+98.2 481+13.7	4312 XX XXXXXXXX		23 0	
			197.6						
A-44325-T		"		" "	478+00.6 479+16.1	3 1 2 4 XX XXX XXX		23 0	
SURVEY IN F. B.	693 - 23								
			200.8						
405355-H		"		" "	475+99.8 477+15.3	3412 XX XXXXXXXX		22 0	
			227.0						
A-44323-T		"		" "	473+72.8 474+88.3	3412 XX XXXXXXXX		21 0	
			170.3			2 1 3 4 X			
A-44322-T		Single 16 Pin		14 Line	472+42.5 473+58.0			23 0	

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Division No. 107 Notes C.E. Shoemaker

Job No. 8094 Notes C. E. Johnson

Survey of W. S. COWHERD

Survey by ____

Indexed ____

F.B. 917 PG. 188

STATION	B. S.	H. I.	F. S. Wire No.	ELEV. Wire Arm	Wire Station	Wire Diagm	Size of Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire						
			194.2						
No #					509+93.1 ~~511+41.2~~	1243 XX		23	
			198.7						
A-44343-T					507+97.4 ~~509+42.5~~	1243 XX		38	
			201.0						
A-44342-T					505+98.9 ~~507+44.5~~	1243 XX		36	
			195.2						
A-44341-T					504 [illegible] ~~505+46.3~~	1234 XX		36	
SURVEY IN F. B.	693-25		203.6						
A-44340-T					501+97.6 ~~503+42.7~~	1234 XX		38	
			199.9						
A-44339-T					499+97.3 ~~501+42.8~~	1234 XX		38	
			202.4						
A-44338-T					497+98.9 ~~499+40.4~~	1234 XX		25	
			194.2						
A-44337-T					496+00.7 ~~497+46.2~~	3 4 2 1		26	
			174.5						
529671-H		"		" "	494+26.2 ~~495+71.7~~	3421 XX		24	
SURVEY IN F. B.	693-24		233.0						
A44335-T		Single 16 Pin		14 Lines	493+28.7 ~~493+98.7~~	3421 XX		23	

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Profile Notes Red. Plotted Job No. 8004 Division No.
No. Date Date Survey of L.A.Co. Eng. Survey Book No. 107
X-Sec. Notes Chkd. Checked Survey by W. S. C. Notes C.E.S. Date 1-24-50
No. Date Date Map No. Traced Date

F.B. 917 PG. 189

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln. Wire	R. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
A-44354-T		Single 16 Pin	197.6	14 Lines	530+02.5 / 531+18.0	3412 XX XXXXXXXX		23 0	
SURVEY IN F. B. 693-27									
A-44353-T		"	203.3	" "	527+99.1 / 529+14.7	1 2 4 3 X X XXX XX XXX		23 0	
A-44352-T		"	198.3	" "	526+00.9 / 527+16.4	1243 XX XXXXXXXX		23 0	
A-44351-T		"	200.4	" "	524+00.7 / 525+16.0	1243 XX XXXXXXXX		23 0	
No #		"	199.1	" "	522+01.4 / 523+16.9	1243 XX XXXXXXXX		24 0	
SURVEY IN F. B. 693-26									
511813-H		"	202.6	" "	519+98.8 / 521+14.3	2143 XX XXXXXXX		24 0	
A-44348-T		"	201.6	" "	517+97.2 / 519+12.9	2143 XX XXXXXXXX		24 0	
No #		"	200.0	" "	515+97.2 / 517+12.7	2143 XX XXXXXXXX		24 0	
No #		"	200.8	" "	513+96.4 / 515+11.9	2143 XX XXXXXXXX		22 0	
SURVEY IN F. B. 693-25									
400199-H		Single 16 Pin	206.5	14 Lines	511+89.9 / 513+06.4	1 2 3 X X XX XXXX		23 0	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____

F.B. 917 PG. 190
Job No. 8094 Division No. 107
Survey of [illegible]
Survey by W. C. Johnson Notes C. E. Shoemaker
Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Wire No. Per Arm	Wire Station	Wire Diagn	Size of Side Wire	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire							
			219.0							
A-44364-T		Single N. Pin			14 Lines	547+49.9	4312XX XXXXXXXX		19 0	
SURVEY IN F. B. 693-29			199.7							
A-44363-T		"			" "	544+29.2	4312XX XXXXXXXX		23 0	
			199.0							
A-44362-T		"			" "	547+21.2	432 XX XXXXXX		24 0	
SURVEY IN F. B. 693-28			200.6							
A-44361-T		"			" "	545+20.6	4321XX XXXXXXXX		24 0	
			203.1							
No #		"			" "	543+17.5	4321XX XXXXXXXX		23 0	
			200.4							
A-44359-T		"			" "	541+17.1	321XX XX XXXXX		23 0	
			199.4							
No #		"			" "	539+17.7	3421XX XXXXXXXX		24 0	
			200.5							
No #		"			" "	537+17.2	3421XX XXXXXXXX		23 0	
SURVEY IN F. B. 693-27			198.8							
A-44356-T		"			" "	535+18.4	341XX XXXXXXX		22 0	
			202.8							
A-44355-T		Single N. Pin			14 Lines	533+15.6	3412XX XXXXXXXX		23 0	

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of ____ Survey by ____ Map No. ____ Notes C.E.S. Date 1-24-50 Date ____

F.B. 917 PG. 191

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	H. I. / Ln. Wire	F. S. Wire No. Per Arm	ELEV. / Wire Station	Wire Diagram	Size or Wire Side Wire	Ht	Remarks
			200.1		568+14.2				
No #		Single 16 Pin		14 Lines	~~569+29.7~~	2/43 XX XXXXXXXX		25	
SURVEY IN F. B. 693-31			202.1		566+12.8				
No #		"		" "	~~567+27.6~~	2/43 XX XXXXXXXX		27	
			136.7		564+75.4				
491610-H		"		" "	~~565+90.9~~	2/43 XX XXXXXXXX		20	
			69.2		564+06.2				
A-44371-T		"		" "	~~565+21.7~~	2/43 X XXX XX X XXX		29	
SURVEY IN F. B. 693-30			194.5		562+11.7				
A-44370-T		"		" "	~~563+27.2~~	2/34 XX XXXXXXXX		23	
			200.2		560+41.5				
419252-H		"		" "	~~561+74.0~~	2/34 XX XXXXXXXX		23	
			204.5		558+07.0				
No #		"		" "	~~559+22.6~~	1/34 XX XXX XXX 2 X X		24	
			199.1		556+07.9				
A-44367-T		"		" "	~~557+23.9~~	12/34 XX XXXXXXXX		24	
SURVEY IN F. B. 693-29			198.5		554+09.4				
A-44366-T		"		" "	~~555+24.9~~	1/234 XX XXXXXXXX		32	
			186.0		552+23.4				
No #		Single No Pin		14 Lines	~~553+38.2~~	3 1 X XX XXX XX X		24	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____
Job No. 8494 Division No. 107
Survey of ____ Noted CE Shoemaker Date ____
Survey by L. C. Johnson Date ____
Indexed ____ Date ____
Pg. 192

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire						
			198						
A-44383-T		Single 16 Pin		10 Lines	[illegible]	4321 XX XXXX		24 0	
			199.7						
A-44382-T		"		" "	[illegible]	4321 XX XXXX		24 0	
SURVEY IN F. B. 693-33			200.3						
A-44381-T		"		10 Lines	[illegible]	4321 XX XXXX		22 0	
			201.3						
No #		"		12 Lines	[illegible]	431 XX XX 2 XX		22 0	2 inside right lines dead end no insolators
			200.0						
No #		"		14 Lines	[illegible]	4312 XX XXXXXX		23 0	2 inside right lines dead end no insolators Lines cross dirt road clearance 20 0
			201.2						
A-44378-T		"		" "	[illegible]	4312 XX XXXXXXXX		24 0	
SURVEY IN F. B. 693-32			201.7						
No #		"		" "	[illegible]	1 2 3 4 X X X XXXXXX X		23 0	
			219.0						
No #		"		" "	[illegible]	1234 XX XXXXXXXX		24 0	
			199.6						
A-44375-T		"		" "	[illegible]	1234XX XXXXXXXX		24 0	
SURVEY IN F. B. 693-31			199.3						
A-44374-T		Single 10 Pin		14 Lines	[illegible]	234 XX XXXXXX 1 X X		24 0	

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Profile No.____ Notes Red____ Plotted____ Job No. 8094 Division No.____
X-Sec. No.____ Notes Chkd.____ Checked____ Survey of____ Survey by W. S. G. Notes C.E.S. Date 1-25-50
Date____ Date____ Date____ Map No.____ Indexed Johnson Date____

F.B. 917 PG. 193

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	H. I. / In. Wire	F. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
No #		Single 1¢ Pin	200.2	10 Lines	608+35.9 699+51.4	1243XX XXXX		24 0	
SURVEY IN F. B. 693-35			208.2						
A-44394-T		"		" "	607+27.7 697+43.2	3 4 1 2 X X XXXX		25 0	
A-44393-T		"	202.0	" "	605+25.7 695+41.2	3412XX XXXX		24 0	
A-44392-T		"	201.2	" "	603+24.5 693+40.0	3412XX XXXX		19 5	
A-44391-T		"	201.0	" "	601+23.4 691+39.0	3412XX XXXX		22 5	
A-44390-T		"	198.2	" "	598+25.3 596+41.8	342X 1 X XX XX		25 0	
A-44389-T		"	199.2	" "	597+26.1 595+41.6	3421XXX XXX		25 0	
SURVEY IN F. B. 693-34			190.6						
506681-H		"		" "	594+35.5 592+51.0	3421XX XXXX		24 0	
A-44385-T		"	204.7	" "	592+30.8 590+46.3	3421XX XXXX		28 0	
A-44384-T		Single 1¢ Pin	195.6	10 Lines	590+35.2 588+50.7	4 2 1 3 XX XXX X		24 0	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Job No. 8094 Division No. 107 Notes C.E. Shoemaker Date ____
Survey of ____
Survey by W. C. Johnson
Indexed ____
B. 917 PG. 194

STATION	B. S.	H. I.	F. Wire ELEV.				Size		
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks
SURVEY IN F. B. 693-38			152.8						
468036-H		Single 10 Pin		10 Lines	6[illegible]+99.9 6[illegible]+15.4	431 X X XX 2 XX		31 0	Lines cross over MINT Cyn Rd clearance 28 5
468035-H		Single 10 Pin	216.1	" "	6[illegible]+83.9 6[illegible]+99.3	4312X XXXXX		31 0	
A-44615-T		Single 10 Pin	204.6	" "	6[illegible]+79.2 626+94.7	4312XX XXXX		24 0	
A-44614-T		"	202.7	" "	6[illegible]+76.1 624+92.0	4312XX XXXX		24 0	
SURVEY IN F. B. 693-37			196.6						
A-44613-T		"		" "	6[illegible]+79.9 6[illegible]+95.4	2 1 4 3 XX XXX X		25 0	
No #		"	234.9	" "	6[illegible]+41.8 6[illegible]+69.5	2143XX XXXX		22 5	
A-44611-T		Single 10 Pin	183.9	" "	6[illegible]+61.1 618+76.6	2143X X XX XX		25 0	
444941-H		Single 10 Pin	264.4	" "	6[illegible]+19.7 6[illegible]+42.2	1 43X XXXXX 2		28 0	
SURVEY IN F. B. 693-36			263.6						
444940-H		"		" "	612+33.1 6[illegible]+48.6	1243X XXXXX		23 0	
444939-H		Single 10 Pin	197.0	10 Lines	61[illegible]+36.1 61[illegible]+51.6	1243X XXXXX		30 0	

76L298 307 5-49

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Profile No. ____ Date ____
X-Sec. No. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____
Notes Red ____ Plotted ____
Survey of ____ Survey by W.S.C. Notes C.E.S. Date 1-25-50
Map No. ____ Date ____
Job No. 8094 Division No. ____
F.B. 917 PG. 195

STATION / Pole No.	B. S. / Ht	H. I. / Arm	H. I. / Ln. Wire	Wire No. Pos. / Arm	R. S. ELEV. / Station	Wire Diagm	Size of Wire / Side Vw	Ht	Remarks
			201,2						
A-44627-T		Single 16 Pin		10 Lines	648+66.7 649+95.7	2143XX XXXX		24 0	
			200,2						
No #		"		" "	646+66.0 647+81.5	143XX XXXX 2		25 0	
SURVEY IN F. B. 693-39			231,1						
456365-H		"		" "	644+34.9 645+64.4	1243XX XXXX		25 0	
			242,0						
401743-H		"		" "	641+92.9 643+98.4	1243XX XXXX		19 0	
			176,0						
A-44623-T		"		" "	640+16.9 641+32.4	1243XX XXXX		22 0	
			121,8						
401742-H		"		" "	638+95.1 640+10.6	1243XX XXXX		23 0	
			125,4						
A-44622-T		"		" "	637+69.7 638+85.2	1243XX XXXX		23 0	
			198,5						
A-44621-T		"		" "	635+71.24 636+86.7	x x XXXX 2		23 0	
SURVEY IN F. B. 693-38			200,6						
No #		"		" "	3+70 634+86.1	432/XX XXXX		28 4	Lines cross over N.Y.C. R.R. clearance 36'
			217,9						
A-44619-T		Single 16 Pin		10 Lines	631+52.7 632+68.2	432/XX XXXX		28 0	

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red ____ Date ____ Notes Chkd ____ Date ____

Job No. 8094 Division No. 107 Notes C.E. Shoemaker Date ____

Survey of ____ Notes ____ Date ____

Survey by W. C. Johnson

Indexed ____

F.B. 917 Pg. 196

STATION	B. S.	H. I.	Wire Ln.	No. Pe Arm	Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm			E.Wire ELEV.				
			201.2						
No #		Single 16 Pin		10 Lines	4+21.0 6 5+96.5	1234 XX ∩ XXXX		23 10	
SURVEY IN F. B. 693-41									
A-44637-T		"	133.3	" "	6 4+47.7 6 4+63.2	1234 XX ∩ XXXX		25 0	
A-44634-T		"	165.9	" "	6 4+81.8 6 62+97.3	234 XX ∩ X XX		23 0	
A-44636-T		"	214.1	" "	6 5+00.7 6 60+83.2	2134 XX ∩ XXXX		25 0	
A-44633-T		"	83.8	" "	6 5+83.9 6 59+99.4	2134 XX ∩ XXXX		17 0	
A-44632-T		"	108.0	" "	6 6+15.7 6 58+89.7	2134 XX ∩ XXXX		19 0	
SURVEY IN F. B. 693-40									
No #		Single 16 Pin	137.9	" "	6 6+38.6 6 57+53.5	2134 XX ∩ XXXX		20 0	
446374-H		Double 16 Pin	168.8	" "	6 6+69.2 6 57+84.7	2134 XX ∩ XXXX		26 0	
A-44629-T		Single 16 Pin	202.9	" "	6 6+92.3 6 53+86.8	214 XX ∩ XXXX		26 0	
SURVEY IN F. B. 693-39									
A-44628-T		Single 16 Pin	198.9	10 Lines	6 7+17.4 6 51+92.7	2143 XXXXXX		25 0	

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Profile Notes Red No. Date Plotted Job No. 8094 Division No.
X-Sec. Notes Chkd. Date Checked Date Survey of Survey by W S C. Notes C.E.S. Date 1-25-50
No. Date Map No. Indexed Johnson Date
F.B. 917 PG. 107

STATION / Pole No.	B. S. Ht	H. I. X Arm	In. Wire	P. S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagram	Size or Side Wire	Wire Ht	Remarks
			172.0						
461554-H		Double 16 Pin		10 Lines	685+52.7 686+68.2	4321 x x XXXX		22 0	
SURVEY IN F. B. 693-44			265.8						
A-44647-T		Double 16 Pin		" "	682+86.9 684+02.4	4321 XX XXXX		23 0	
			224.6						
A-44646-T		Single 16 Pin		" "	680+62.3 681+77.8	4321 XX XXXX		30 0	
			164.5						
A-44645-T		"		" "	678+97.8 680+13.3	4321 XX XXXX		25 0	
SURVEY IN F. B. 693-43			209.3						
A-44644-T		"		" "	676+88.5 678+44.0	4321 XX XXXX		27 0	
			184.5						
A-44643-T		"		" "	5+04.0 676+19.5	431 XX 2 X XXX		18 0	
			203.3						
A-44642-T		"		" "	673+06.7 674+16.2	4312 XX XXXX		28 0	
			199.6						
A-44641-T		"		" "	671+01.1 672+10.6	4312 XX XXXX		23 0	
SURVEY IN F. B. 693-42			203.8						
No #		"		" "	668+97.3 670+12.8	1 2 3 4 X X XXXX		24 0	
			215.1						
747837-E		Single 16 Pin		10 Lines	666+82.2 668+97.7	1234 XX XXXX		20 0	

76L298 307 8-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Job No. 8094 Division No. 107
Notes C.E. Shoemaker Date ____
Survey of ____
Survey by R. C. Johnson
Indexed ____
B. 912 PG. 198

STATION	B. S.	H. I.	F. S.	ELEV.				
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	Size or Side Vw Wire	Wt	Remarks
			198.7						1 Head guy
A-44658-T				10 Lines	704+65.6	2134XX XXXX		25	
SURVEY IN F. B. 693-47			235.4						
A-44657-T				" "	701+70.4	2134XX XXXX		23	
			129.5						
A-44654-T		"		" "	700+40.9	134XX XXXX		35	
			211.3						
A-44655T		"		" "	699+29.6	1234XX XXXX		23	
			155.8						
A-44656-T		"		" "	697+73.8	1234XX XXXX		19	
SURVEY IN F. B. 693-46			213.4						
A-44653-T		"		" "	695+60.4	4 3 1 2 X X	XXXX	25	
			155.0						
A-44652-T		"		" "	694+25.4	4312XX	XXXX	25	
			151.0						
A-44651-T		"		" "	692+69.4	432 XX 1	X XX	50	
SURVEY IN F. B. 693-45			182.7						
A-44650-T		Single 16 Pin		" "	690+39.2	4321XX	XXXX	22	
			247.0						
A44649-T		Double 16 Pin		10 Lines	687+74.7	4321XX	XXXX	40	

76L298 307 5-49

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Profile No.____ Notes Red.____ Plotted____ Job No. 8094 Division No.____
X-Sec. No.____ Date____ Date____ Survey of____
Notes Chkd.____ Date____ Checked____ Date____ Survey by [illegible] Notes C.E.S. Date 1-25-50
Map No.____ Traced Johnson Date____

F.B. 917 Pg. 199

STATION	B. S.	H. I.	R. S.	Wire No. Per Arm	Elev. Wire Station	Wire Diagram	Size of Wire Side Wire	Ht	Remarks
Pole No.	Ht	Arm	Ln. Wire						
SURVEY IN F. B. 693 44									
			148.6		720+71.7			21	Terminal Box 2 [illegible] lines leave to N. Canyon Fire Sta. [illegible] 68 2 to Pole #N 9e tall and Wire Call Box #1
492684-H					721+82.2				
			173.0		718+98.7			13	
A-100371-T					720+14.2				
			198.8		716+99.9			18	
A-100372-T					718+15.4				
			118.1		715+81.8			16	Terminal Box 4 lines leave to West
A-100373-T					716+97.3				
			60.7		715+21.1			25	
A-100374-T					716+36.6				
			149.6		713+71.5			14	
A-100375-T					714+87.0				
SURVEY IN F. B. 693-48									
			177.0		711+91.5			24	
A-44662-T					713+08.0				
			186.4		710+08.1			28	Junction Box 2 [illegible] s leave to West
492683-H					711+23.6				
			201.0		708+67.1			18	
A-44660-T					709+82.6				
			202.6		706+14.5	2134 XX XXXX		R3	Lines tap d[illegible] to T[illegible]-inal Box then in[illegible] cable. 2 [illegible] on f[illegible] l[illegible] s
492682-H		Double 16 Pin		10 Lines	707+29.0				

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____
Division No. 107
Job No. 8094
Notes C.E. Shoemaker
Date 1949
Survey of L.A. Co. F.D. Pole No. 107-178 to 107-170
Survey by W. C. Johnson
Indexed ____
F.B. 917 PG. 200

STATION Pole No.	B. S. Ht	H. I. X Arm	H. I. Ln.	Wire	F. S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
L.A. Co. F.D. Pole No #	25°	Double 10 Pin	162.3		8 Lines	7+43.7 738+19.2	2134 XXXX		24 5	Overhead guy 59L across Sierra Hwy to Guypole L.A.Co.F.D. no #, 25° tall. Clearance 23 5 w/ downguy D.M.
107-178	19°	Double 10 Pin	148.5		8 Lines	5+65.2 736+70.7	2134 XXXX		18 5	Cable ends at Terminal Box. lines tapup .6 to crossarm.
107-177	21°		215.8			3+49.4 734+29.9			17 °	
SURVEY IN F. B. 693-50										
107-176	26°		172.0			+77.4 732+82.9			24 °	
107-175	21°	Single 2 pin	164.0			2+13.4 730+18.9			20 °	
107-174	21°		164.0			728+49.4			20 °	1 downguy D.M.
107-173	21°		160.1			7+893 727+948			20 °	1 downguy D.M.
107-172	21°		151.5			725+37.8 725+43.3			20 °	1 downguy D.M.
SURVEY IN F. B. 693-49										
107-171	24°		173.1			722+64.7 724+20.2			23 °	1 downguy D.M.
107-170	22°		144.4			722+28.3 723+30.8			21 °	

76L298 307 5-49

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of ____ Survey by W. S. C. Notes C.E.S. Date 1-25-50 Map No. ____ Date ____
F.B. 917 Pg. 201

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	H. I. / Ln. Wire	F. S. Wire No. Per Arm	ELEV. / Wire Station	Wire Diagram	Size or Kind of Wire / Ht	Remarks
L.A. Co. F.D. No #	12°	Single 16 Pin	191.5	6 Lines	3+90.1 754+99.6	342 / 1	N 5	
SURVEY IN F. B. 917-276								
"	19°	"	170.3	" "	2+19.8 753+28.8	3421	18 5	
L.A. Co. F.D. No #	19°	"	166.2	" "	0+53.6 751+62.7	3421	18 5	
107-186	21°	Single 16 Pin	161.5	" "	8+92.1 749+99.6	3421	20 5	
107-185	21°	Single 10 Pin	170.4	6 Lines	7+21.7 748+28.2	1 2 3 4	20 5	
107-184	25°	Double 10 Pin	173.3	8 Lines	5+48.4 746+55.9	1234	24 5	Outside right to es dead end. 1 downgu DM 1 head gu
107-183	26°	Double 10 Pin	171.2	" "	3+77.2 744+82.7	1234	25 5	1 downgu D.
SURVEY IN F. B. 917-275								
L.A. Co. F.D. No #	27°	Double 10 Pin	173.5	" "	2+03.7 743+09.2	1234	26 0	1 downguy D.
" " " "	29°	"	178.0	" "	0+25.7 741+30.2	2 34 / 1	28 5	
L.A. Co. F.D. No #	28°	Single 10 Pin	149.7	8 Line	8+76.0 739+81.5	2134	27 5	

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____

Job No. 8094 Division No. ____ Tele. 107
Survey of ____
Notes C. E. Shoemaker
Survey by L. C. Jonson Date ____
Indexed ____

F.B. 917 PG. 202

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln. Wire	F. S. No. Wire Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			155.8						
107-199	20 0	Single 10 Pin		6 Lines	771+19.1 771+24.6	4321	xx	19 5	
SURVEY IN F. B. 912-277			160.2						
107-198	13 0	"		" "	769+58.9 769+64.4	4321	xx	12 5	
			137.7						
107-197	25 0	"		" "	768+41.2 768+46.7	4321	x x	24 5	
			140.4						
107-196	21 0	"		" "	765+30.8 766+36.3	431 2	xx	20 5	
			142.5						
107-195	13 0	"		" "	765+38.3 765+43.8	4312	xx	12 5	
			218.0						
107-194	26 0	"		" "	763+20.5 763+25.8	4312	xx	25 5	
			156.0						
L.A. Co. F.D. No #	24 0	"		" "	761+64.3 761+69.9	3 12 4	xx	23 5	
SURVEY IN F. B. 917-276			164.5						
107-192	21 0	"		" "	760+99.8 760+105.3	3412	xx	20 5	
			156.5						
L.A. Co F.D. No #	21 0	"		" "	758+43.3 758+48.8	3412	xx	20 5	
			161.7						
107-190	21 0	Single 10 Pin		6 Lines	756+81.6 756+87.1	3412	xx	20 5	

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Profile Notes Red _____ Plotted _____ Job No. 8094 Division No. _____
No. _____ Date _____ Date _____ Survey of _____
X-Sec. Notes Chkd. _____ Checked _____ Survey by W. S. C. Notes C.E.S. Date 1-26-60
No. _____ Date _____ Date _____ Map No. _____ Inked Johnson Date _____

F.B. 917 PG. 203
107

STATION / Pole No.	B. S. / Ht	H. I. / Arm	Ln.	F. Wire No.	ELEV. / Arm	Wire Station	Wire Diagm	Size of Wire Side Wire	Ht	Remarks
L.A. Co. F.D. No #	21 0	Double 16 Pin	123.0	8 Lines	5+97.1 787+03.2	1234	x x x x		19 0	Pick up 2 deaden lines inside 1 downguy
L.A. Co. F.D. No #	15 0	Single 16 Pin	132.6	6 Lines	784+65.1 785+79.6	1234	x x		14 5	
107-206	21 0	"	148.9	"	"	783+16.2 784+21.9	1234	x x	20 5	
SURVEY IN F. B. 917-278										
647256-E	21 0	"	98.0	"	"	782+18.2 783+23.9	1234	x x	20 0	
107-204 107-205	20 0	"	174.0	"	"	780+44.2 781+69.7	1234	x x	19 5	
647254-E	25 0	"	219.2	"	"	778+25.0 779+30.5	2134	x x	24 5	Guy Pole
L.A. Co. F.D. No #	21 0	"	163.1	"	"	776+61.9 777+67.4	2134	x x	20 5	
647252-E	25 0	"	160.8	"	"	775+01.1 776+06.6	2134	x x	24 5	Guy Pole
SURVEY IN F. B. 917-277										
L.A. Co. F.D. No #	20 5	"	172.7	"	"	773+18.4 774+23.9	4 3 2 1	x x	20 0	
107-200	19 0	Single 16 Pin	153.5	6 Lines		771+74.9 772+80.4	4321	x x	18 5	

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Checked ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Job No. 8094 Division No. ____
Survey of L.A. Co. Traffic Comm. Sys. Sched. Dw. Tele. # 107
Survey by W. S. Gowans
Notes C. E. Shoemaker
Indexed ____ Date ____
F.B. 917 PG. 204
Notes C. O. Johnson

STATION	B. S.	H. I.	F. Wire	E L E V.		Size	
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks
			123.7						
LACo No #	15 0	Single 10 Pin		8 Lines	7+60.1	2134	xxx	14 5	
			102.1						
"	15 0	"		" "	7+58.0	2134	x xx	14 5	
			142.3						
"	15 0	"		" "	7+15.7	2134	xxx	14 5	
			73.2						
"	15 0	"		" "	7+42.9	2134	xxxx	14 5	
SURVEY IN F. B. 628-54			122.0						
"	15 0	"		" "	7+00.5	134 2	xxx	14 5	
			120.1						
"	16 0	"		" "	7+00.4	1234	x xxx	15 5	
			150.7						
"	15 0	"		" "	7+44.7	1234	xx x	14 5	
			84.5						
"	16 0	"		" "	7+45.2	1234	xxxx	15 5	
			125.5						
"	15 0	"		" "	7+39.7	1234	xxxx	14 5	
			119.0						
LACo No #	23 0	Single 10 Pin		8 Lines	7+30.7	1234	xx xx	21 0	

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Profile Notes Red Plotted Job No. 8094 Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Notes C.E.S. Date 1-26-50
No. Date Date Map No. Indexed Johnson Date

F.B. 917 PG. 305

STATION	B. S.	H. I.	F.	Wire No. Per Arm	Wire Elev. Wire Station	Wire Diagram	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm Ln.	Wire						
		Single 122.	3		8+43.2				
L.A.Co. No #	16 0	16 Pin		8 Lines	809+48.7	4312		15 0	
		74.	7						
"	16 0			" "	7+68.5	4312		15 5	
		100.	3		808+24.0				
"	16 0			" "	6+68.2	4312		15 5	
		100	4		807+23.7				
"	14 0			" "	5+67.8	4312		13 5	
		100.	7		806+23.3				
"	15 0			" "	4+67.1	432		14 5	
					805+22.6				
SURVEY IN F. B. 693-55		151.	0						
"	16 0			" "	3+16.1	4321		15 5	
		101.	5		804+21.6				
"	26 0			" "	2+14.6	4321		25 5	
		203.	3		803+20.1				
"	25 0			" "	800+11.3	4321		24 5	
		75.	7		801+20.8				
15 "	15 0			" "	799+35.6	4321		14 5	
		51	8		800+44.1				
L.A.Co. No #	15 0	Single 16 Pin		8 Lines	798+53.8	2 7 3		14 5	

76L298 307 5-49

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Do not extend notes this side of this line.

F.B. 9/7 PG. 206 | Job No. 8094 | Division No. 107 | Notes C.E. Shoemaker | Notes Chkd. | Notes Red. | Plotted | Profile No. | X-Sec. No.
Survey of W. S. CONSTRUCTED | Survey by A. C. Johnson | Indexed | Date | Date | Date | Date | Date

STATION	B. S.	H. I.	F. Wire No. Pe.	ELEV.		Size of Wire	
Pole No.	Ht	X Arm	Ln. Wire	Arm	Wire Station	Wire Diagm	Side Vw	Ht	Remarks
			176.0						
LA.Co. No #	17 0	Single 16 Pin		8 Lines	823+13.5 823+19.3	3 4 1 2		16 5	
			180.0						
"	15 0	"		" "	818+33.8 818+39.6	3412		14 5	
SURVEY IN F. B. 693-57									
			122.1						
"	16 0	"		" "	820+41.7 820+47.2	3421		15 5	
			122.0						
"	17 0	"		" "	819+39.7 819+45.2	3421		16 5	
			126.3						
"	16 0	"		" "	818+13.4 818+18.9	3421		15 5	
			96.5						
"	16 8	"		" "	817+16.3 817+22.4	341 2		15 5	1 downguy
			151.0						
"	17 0	"		" "	815+65.9 815+71.4	3412		16 0	
			138.8						
"	26 0	"		" "	814+27.1 814+32.6	3412		25 5	
SURVEY IN F. B. 623-56									
"	15 0	"	109.6	" "	813+17.5 813+23.0	3412		14 5	
			252.0						
LA.Co. No #	26 0	Single 16 Pin		8 Lines	810+65.5 810+71.0	412 3		25 5	1 downguy DM

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____ Notes C.E.S. Date 1-27-50
Notes Chkd. ____ Checked ____ Survey by ____ Index Johnson Date ____
Date ____ Date ____ Map No. ____

F.B. 917 PG. 202

STATION	B. S.	H. I.	F. S. Wire No.	Wire Arm	ELEV. Wire Station	Wire Diagm	Size of Wire Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire						
			152.4						
L.A.Co. No #	16 0	Single No Pin		8 Lines	835+	2 1		15 5	
SURVEY IN F. B. 623-58			152.5			4 3			
"	17 0	"		" "	834+	2143		15 5	
			98.9						
"	16 0	"		" "	833+	2143		15 5	
			100.9						
"	17 0	"		" "	832+	2143		16 5	
			121.9						
"	16 0	"		" "	831+	2143		15 5	
			132.2						
"	16 0	"		" "	829+	1 43 2		15 5	
			101.3						
"	15 0	"		" "	828+	1243		14 5	
SURVEY IN F. B. 623-57			125.8						
"	17 0	"		" "	827+	1243		16 0	
			126.5						
"	16 0	"		" "	826+	1243		15 5	
			122.7						
L.A.Co. No #	16 0	Single No Pin		8 Lines	825+	1243		15 5	

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Profile

Job No. 8094 Division No. 107 Notes C.E. Shoemaker Date 9/49 Pg. 258

Survey of [illegible] Notes Red [illegible] Plotted [illegible] No. [illegible]

Survey by W. C. Johnson Date [illegible] Chkd [illegible] Checked [illegible] Date [illegible] X-Sec. [illegible] No. [illegible]

Indexed [illegible] Date [illegible] Chkd [illegible] Date [illegible] Map No. [illegible]

STATION	B. S.	H. I.	F. Wire	ELEV.		Size or Side Wire	H. I.	B. C.	STATION
Pole No	Ht	X Arm	Ln. Wire	No. Pe. Arm	Wire Station	Wire Diagm	Wire Ht	Remarks	
			97.9						
LA.Co. No #	17 0			8 Lines	8+44.4	4 3 2 1	16 5		
"	16 0		148.6	" "	8+60.3	4321	15 5		
SURVEY IN F. B. 623-58			125.6						
"	17 0			" "	8+70.2	4321	16 5		
			123.9						
"	18 0			" "	8+46.3	4321	17 6		
			148.3						
"	18 0			" "	8+80	4321	17 5		
			134.6						
"	16 0			" "	8+63.4	431 2	15 5	1 Downguy D.M.	
			73.8						
"	17 0			" "	8+82.6	4312	16 5		
			105.2						
"	25 0			" "	8+89.4	4312	24 5		
SURVEY IN F. B. 623-58			127.0						
"	26 0			" "	8+38.4	4312	25 5		
			127.0						
LA. Co. No #	26 0	Single 10 Pin		8 Lines	8+38.4	4312	25 5		

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of L.A. Co. Notes C.E.S. Date 1-27-50
Notes Chkd. ____ Checked ____ Survey by ____ Notes ____ Date ____
Date ____ Date ____ Map No. ____ Checked Johnson Date ____

F.B. 919 PG. 209

STATION	B. S.	H. I.	F. S. Wire No. Per Arm	Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm Ln.	Wire					
		126.0						
LA. Co. No C3 #	15 0	Single 16 Pin	8 Lines	859+21.2	1243		14 5	
SURVEY IN F. B. 692-61		96.5						
"	16 0	"	" "	859+34.7	1243		15 5	
		125.5						
"	16 0	"	" "	858+99.2	123/4		15 5	
		121.9						
"	16 0	"	" "	856+77.7	1234		15 5	
		116.6						
"	15 0	"	" "	855+60.7	1234		14 5	
		130.9						
"	16 0	"	" "	854+29.8	1234		15 5	
		118.0						
"	17 0	"	" "	853+11.8	2 34/1		16 5	
SURVEY IN F. B. 693-60		127.3						
"	17 0	"	" "	851+84.5	2134		16 5	
		127.4						
"	17 0	"	" "	849+57.1	2134		16 5	
		120.3						
LA. Co. No #	20 0	Single 16 Pin	8 Lines	847+36.8	2134		19 5	

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Profile No. ____ Plotted ____ Date ____
X-Sec. No. ____ Notes Red ____ Date ____
Job No. 8094 Division No. ____ Notes Chkd ____ Date ____
Survey of L.A.C.D.T.H. Co. Rd. Dist. No. 107 Checked ____ Date ____
Survey by W. COWLES Notes C. E. Shoemaker
Indexed A. O. Johnson Date ____
B/M Pg 210

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire Elev.	Wire Station	Wire Diagram	Size or Side Wire	Wire Ht	Remarks
Pole No.	Ht	X Arm Ln. Wire								
107-269	25	Single 16 Pin 116.7		8 Lines		2+48.7 3+54.2	342 1		24 5/8	
107-268	26	" 145.0		" "		1+03.7 2+09.2	3421		25 5/8	
SURVEY IN F. B. 693-62		161.9								
107-267	27	"		" "		9+41.8 10+47.3	3421		26 5/8	
		145.7								
LA Co No #	21	"		" "		7+96.1 9+01.6	3421		20 5/8	
		143.2								
LA Co F.D. No #	14	"		" "		4+53.2 5+58.4	2 1 4 3		18 5/8	
		138.5								Lines cross oiled road clearance 25.5
107-264	27	"		" "		5+14.4 6+19.9	2143		26 5/8	Junction pole. All Co. lines run to terminal box. 2 Lines leave to South in duplex wire duplex line in conduit down to Agua Dulce Call Box #110. Head away across Sierra Hwy. to guy pole no # 61 Northerly 27 ft tall and down guy Clearance 25.5 Spur line to South to CALL Box 133.
		104.6								
LA Co No # X	20	"		" "		4+09.8 5+15.3	2143		19 5/8	
		120.9								
"	25	"		" "		3+94.4 5+00.9	2143		24 5/8	
SURVEY IN F. B. 693-61		120.6								
"	27	"		" "		1+68.3 2+73.8	143 2		26 5/8	
		121.1								
LA Co No #	16	Single 16 Pin		8 Lines		6+47.2 7+52.7	1243		16 5/8	

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Profile Notes Red. Plotted. Job No. 8094 Division No.
No. Date Date Date X-Sec. Survey of
No. Date Notes Chkd. Checked Survey by Notes C.E.S. Date 1-30-50
Date Date Map No. Checked Johnson Date

F.B. 917 PG. 21

STATION / Pole No.	B. S. / Ht	H. I. / Arm	H. I. / Ln.	Wire / No. Per Arm	Wire Elev. / Station	Wire Diagm	Size of Wire / Side Vw	Wire Ht	Remarks
			157.0						
L.A.Co. No #	20	Single 1/2 Pin		8 Lines	7+72.4 888+98.9	3412		19 5	
			152.9						
L.A. Co. No #	20	"		" "	6+19.5 887+25.0	3412		19 5	
SURVEY IN F. B. 693-63			148.6						
107-277	20	"		" "	4+70.9 885+76.4	3412		19 5	
			151.6						
107-276	20	"		" "	3+19.3 884+24.8	3412		19 5	
			178.2						
107-275	21	"		" "	1+41.1 882+46.6	3412		20 5	
			156.2						
107-274	20	"		" "	79+84.5 880+90.4	3412		19 5	
			153.9						
107-273	21	"		" "	8+31.0 879+36.5	3412		20 0	
			144.3						
107-272	21	"		" "	6+86.7 877+92.2	3412		20 5	
SURVEY IN F. B. 693-62			160.8						
107-271	21	"		" "	5+25.9 876+31.4	3412		20 5	
			160.5						
L.A.Co. No #	25	Single 1/2 Pin		8 Lines	3+65.4 874+70.9	3412		14 5	1 downguy

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Job No. 8094 Division No. 107
Survey of 1" = 100'
Survey by R. C. Johnson Notes C.E. Shoemaker Date ____
Indexed ____
F.B. 917 Pg. 212

STATION	B. S.	H. I.	F. Wire Elev.				Size or Wire	
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagram	Side Vw	Ht
107-289	21 0	Single 10 Pin	155 7	8 Lines	3+69.2 9+76.1	124 3		20 0
SURVEY IN F. B. 693-64			163 0					
107-288	21 0	"		" "	2+06.2 9+13.1	1243		20 5
107-287	20 0	"	161,1	" "	1+43.1 9+42.5	1243		19 5
107-286	21 0	"	160,8	" "	1+84.3 8+91.2	1243		20 0
107-285	20 0	"	170,8	" "	7+13.5 8+20.4	2 43 1		19 5
L.A. Co. No #	20 0	"	160.2	" "	+53.3 8+60.2	2143		19 5
SURVEY IN F. B. 693-63			153,3					
L.A. Co. No #	25 0	"		" "	4+00.0 8+09.4	2143		24 5
107-282	20 0	"	155,9	" "	3+44.1 8+53.5	2143		19 5
107-281	21 0	"	158,3	" "	8+85.8 8+93.2	3 4 1 2		20 5
107-280	21 0	Single 10 Pin	156,4	8 Lines	8+29.4 8+38.9	3412		20 5

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Profile Notes Red. Plotted Job No. 8094 Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by K.S.C. Notes C.E.S. Date 1-30-50
No. Date Date Map No. Date

F.B. 917 PG. 213

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	H. I. / Ln. Wire	E. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size of Side Wire	Ht	Remarks
107-299	21 0	Single 16 Pin	162.4	6 Line	0+12.7 92[7]+20.1	4321		20 5	
107-298	20 0	"	166.2	" "	8+46.5 91[9]+33.9	4321		19 5	
107-297	19 0	"	166.7		6+79.8 91[7]+89.2	2 1 3 4		18 5	
107-296	21 0	"	168.0		5+11.8 91[6]+19.2	2134		20 5	
SURVEY IN F. B. 693-64									
107-295	21 0	"	163.9		3+47.9 91[4]+55.3	2134		20 5	
107-294	21 0	"	168.4	" "	1+79.5 91[2]+86.9	2134		20 5	
107-293	19 0	"	165.4	" "	0+14.1 91[1]+21.6	1 2 3 4		18 5	
107-292	20 0	"	162.6	" "	8+51.5 90[9]+58.9	1234		19 5	
107-291	19 0	Single 16 Pin	164.1	6 Lines	6+97.4 90[7]+04.8	1234		18 5	
L.A. Co. F.D. No #	25 0	Double 16 Pin	162.5	8 Lines	90[5]+24.8 90[6]+32.3	1234		24 5	2 Outide riggers, 1 end, duplex 2 residence 1 downgoing

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F.B. 917 PG. 214 | Job No. 8094 | Division No. 107 | Survey of L. | Survey by E. C. Johnson | Indexed | Notes C.E. Shoemaker | Date | Profile No. | Plotted | Date | X-Sec. No. | Notes Red. | Date | Notes Chkd. | Date | Checked | Date

STATION	B. S.	H. I.	F. S. Wire Ln.	Wire No. Per Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm							
L.A.Co. No#	20 0	Single 16 Pin	120.4	6 Lines	936+32.3 937+39.9	4 2 1 / 3	xx	19 5	1 Downey D.M.
107-308	21 0	"	137.2	" "	934+95.1 936+62.5	1321	x x	20 5	
L.A.Co. No #	19 0	"	168.8	" "	933+26.3 934+33.7	1321	xx	18 5	
SURVEY IN F. B. 963-65									
107-306	21 0	"	153.4	" "	931+72.9 932+80.3	4321	x x	20 5	
107-305	21 0	"	164.0	" "	930+08.9 931+16.3	131 / 2	xx	20 5	
107-304	21 0	"	165.6	" "	928+43.3 929+50.7	1312	x x	20 5	
107-303	20 0	"	168.7	" "	926+74.6 929+82.0	4312	xx	19 5	
107-302	21 0	"	167.1	" "	925+07.5 926+14.9	4312	x x	20 5	
SURVEY IN F. B. 693-64									
107-301	20 0	"	164.8	" "	923+42.7 924+50.1	432 / 1	xx	19 5	
L.A.Co. F.D. No #	25 0	Single 16 Pin	167.6	6 Lines	921+75.1 922+82.5	4321	xx	24 5	

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Profile Notes Red. No. Date Plotted Job No. 8274 Division No.
X-Sec. Notes Chkd. No. Date Date Checked Survey of Survey by W. S. C. Notes C.E.S. Date 1-30-50
Date Map No. Index Johnson Date F.B. 2 PG.

STATION	B. S.	H. I.	R.	Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm In.	Wire						
107-319	17 0	Single 1/2 Pin 117.9		6 Lines	947+88.1 ~~940+85~~	1234		16 5 1	
107-318	17	" 119.8		" "	946+68.3 ~~947+75.9~~	1234		16 5 1	
107-317	17 0	" 120.3		" "	945+48.6 ~~946+55.1~~	1234		16 5 1	
SURVEY IN F. B. 683-66									
107-316	16 0	" 119.4		" "	944+28.6 ~~945+36.0~~	1234		15 0	
107-315	17 0	" 93.4		" "	943+35.2 ~~944+42.6~~	3 4 2 1		16 5 1	
107-314	17 0	" 102.8		" "	942+32.4 ~~943+39.8~~	3421		16 5 1	
107-313	16 0	Single 1/2 Pin 119.3		" "	941+13.1 ~~942+20.5~~	3421		15 5	
L.A.Co. No #	20 0	Double 1/2 Pin 121.4		" "	939+91.7 ~~940+99.1~~	3421		19 5 1	1 downguy LV
SURVEY IN F. B. 683-66									
L.A.Co. No #	20 0	Single 1/2 Pin 120.1		" "	938+71.6 ~~939+79.0~~	3421		19 5 1	
L.A.Co. No #	19 2	Single 1/2 Pin 118	9	6 Lines	937+52.7 ~~938+60~~	3421		18 5	

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F.B. 917 Pg. 26 | Job No. 8094 Division No. | Profile No. | Plotted Date | X-Sec. No. | Notes Red Date | Notes Chkd Date | Checked Date | Survey of L.A.Co. Fire Comm. Sys. Schedule Div. Tele. 107 | Survey by L. C. Johnson Notes C.E. Shoemaker Date | Indexed Date

SURVEY IN F.B. 693-66, 67

STATION	B. S.	H. I.	F. S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagn	Size or Side Wr	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire					
			138.0					
107-329	18 0	Single 4 Pin		4 Lines	958+81.3 960+88.7	21 43	17 5	
			119.2					
-328	16 0	Single 4 Pin		4 Lines	958+62.1 959+68.5	21 43	15 5	
			120.2					
-327	26 0	Single 6 Pin		6 Line	957+41.9 958+49.8	143 XX 2	25 5	End of lines on left side of crossarm Lines insulated and guyed to next pole
			120.5		956+21.4			
-326	26 0	"		" "	957+28.8	1243 XX	25 5	
			119.8		955+91.6			
-325	26 0	"		" "	956+99.0	1243 X X	25 5	
			118.2		954+83.4			
-324	27 0	"		" "	955+90.8	1243 XX	26 5	
			115.3		953+68.1			
-323	18 0	"		" "	954+75.5	1243 X X	17 5	
			123.2		951+44.9			
-322	17 0	"		" "	952+52.3	1243 XX	16 5	
			119.9		950+25.6			
-321	16 0	"		" "	951+32.4	123 X X 4	15 5	
			119.0		949+06.6			
107-320	16 0	Single 16 Pin		6 Lines	950+13.4	1234 XX	15 5	

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726 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.

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____ Date ____
Notes Chkd. ____ Date ____ Checked ____ Survey by W.S.C. Notes DES Date 1-30-50
Date ____ Map No. ____ Inked Johnson Date ____

F.B. 977 Pg. 217

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln. Wire	Wire No. Per Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			167.7						
107-339	18 0	Single 4 Pin		4 Lines	4+47.0 975+44.4	4 3 2 1		17 5	1 downguy D.Y.
SURVEY IN F. B. 693-68									
			146.2						
-338	19 0	Single 4 Pin		" "	3+00.8 974+08.2	4 3 2 1		18 5	1 Broken downguy
		2 Double	149.9						
-337	19 0	4 Pin		" "	1+50.9 972+58.3	4 3 2 1	x x	18 5	Junction Pole - All Lines enter switch box. 2 Lines from switch box to lower cross arm and leave to No 4) 4 Lines from switch box to upper cross arm continue ahead & pass them 4, 3, 2, 1. Pass this 1 enter 2 downguys DM Pole Line #111 Northward to Pine Canyon
			105.8						
-336	19 0	Single 4 Pin		" "	0+45.1 97X+52.5	4 3 2 1		18 5	
			172.9						
-335	17 0	"		" "	8+72.2 969+09.6	2 1 3 4		16 5	
			148.9						
-334	19 0	"		" "	7+23.3 968+30.7	2 1 3 4		18 5	
SURVEY IN F. B. 693-68									
			151.9						
-333	18 0	"		" "	5+71.4 966+78.8	2 1 3 4		17 5	
			152.9						
-332	18 0	"		" "	4+18.5 965+25.9	2 1 3 4		17 5	
			148.3						
-331	21 0	"		" "	2+70.2 963+77.6	2 1 3 4		20 5	
			150.9						
107-330	24 0	Single 4 Pin		4 Lines	1+19.3 962+26.7	2 1 4 3		23 5	

76L298 307 5-49

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F.B. 917 PG. 218
Job No. 8024 Division No. Profile
Survey of L.A. County Flood Control District
Survey by W. S. Lowrie Notes C.E. Shoemaker Notes Chkd. Checked
Indexed A. C. Johnson Date Date
Plotted No. Date
Notes Red. No. Date
X-Sec. No. Date

STATION	B. S.	H. I.	F. Wire No. Pe	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht X Arm	In. Wire	Arm					
107-349	16° Single 4 Pin	119.8	4 Lines	977+39.6 ~~988+47.0~~	43 12		15 5	
SURVEY IN F. B. 693-70								
-348	17° "	118.9	" "	~~988~~ +20.7 ~~987+28.1~~	43 12		15 5	
347	19° "	121.2	" "	~~986~~ +99.5 ~~986+06.7~~	3 2 / 4 1		18 5	
-346	15° "	115.9	" "	3+83.6 ~~984+91.0~~	34 21		14 5	
-345	18° "	125.0	" "	~~98~~ +57.6 ~~983+66.0~~	34 21		17 5	
-344	18° "	119.2	" "	~~9~~ +39.4 ~~9~~ +46.8	34 21		17 5	
-343	17° "	120.6	" "	~~9~~ +18.8 ~~984+26.2~~	34 21		16 5	
SURVEY IN F. B. 693-69								
-342	15° "	117.5	" "	~~9~~ +01.3 ~~98~~ +08.7	4 2 / 3 1		14 5	
-341	15° "	121.0	" "	7+80.3 ~~978+87.9~~	43 21		14 5	1 downguy DM
107-340	18° Single 4 Pin	1.656	4 Lines	~~9~~ +14.7 ~~97~~ +22.1	43 21		17 5	

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Profile No.____ Notes Red.____ Plotted____ Job No. 8044 Division No.____
X-Sec. No.____ Date____ Date____ Survey of Inspection Notes C.E.S. Date 7-31-50
Notes Chkd.____ Checked____ Survey by W.S.C. Notes Johnson Date____
Date____ Date____ Map No.____ Date____

F.B. 917 PG. 21

STATION / Pole No.	B. S. / Ht	H. I. / X Arm / Ln. Wire	F. S. / No. Per Arm / Wire Station	Wire ELEV. / Wire Diagm	Size or Side Vw / Wire Ht	Remarks
		122.9				
107-359	16 0	Single 4 Pin	4 Lines	999+67.7 1000+95.1 43 21	15 5	1 downguy
		122.3				
-358	18 0	"	" "	998+45.4 999+53.8 43 21	17 5	"
SURVEY IN F. B. 693-71						
		123.7				
-357	17 0	"	" "	997+21.7 998+29.1 3/4 1/2	16 5	"
		123.0				
-356	18 0	"	" "	995+98.7 997+06.1 34 12	17 5	"
		119.8				
-355	17 0	"	" "	994+78.9 995+86.3 34 12	16 5	"
		129.7				
-354	18 0	"	" "	993+49.2 994+56.6 34 12	17 5	"
		122.6				
-353	17 0	"	" "	992+26.6 993+34.0 34 12	16 5	"
SURVEY IN F. B. 693-70						
		121.4				
-352	17 0	"	" "	991+25.2 992+32.6 4/3 12	16 5	"
		122.0				
-351	16 0	"	" "	989+83.2 990+90.6 43 12	15 5	"
		123.8				
107-350	16 0	Single 4 Pin	4 Lines	988+59.4 989+66.8 43 12	15 5	1 downguy

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F.B. 917 PG. 220 | Job No. 8094 | Division No. 107 | Survey of L.A. | Survey by L. C. Johnson | Notes C.E. Shoemaker | Indexed | Profile No. | Plotted | Date | Notes Red | Date | Notes Chkd | Date | X-Sec. No. | Checked | Date

STATION	B. S.	H. I.	X Arm	Ln. Wire	No. Pe Arm	F. Wire ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht									
				130.2		1012+30.2				
107-369	16 5/8		Single 4 Pin		4 Lines	1013+39.6	43 / 12		16 0	1 Downguy D.M.
				129.3		1011+00.9				
-368	16 5/8		"		" "	1012+08.3	43 / 12		16 0	1 Downguy D.M.
				128.3		1009+72.6				
-367	16 5/8		"		" "	1010+80.0	3/4 / 2/1		16 0	
SURVEY IN F. B. 693-72				129.4		8+43.2				
-366	20 0		"		" "	1009+50.6	34 / 21		19 5/8	
				127.1		1007+16.1				
-365	18 0		"		" "	1008+23.5	34 / 21		17 5/8	
				127.6		1005+88.5				
-364	18 0		"		" "	1006+95.9	34 / 21		17 5/8	
				129.6		1004+58.9				
-363	17 0		"		" "	1005+66.3	34 / 21		16 5/8	
				128.0		3+30.9				
-362	19 0		"		" "	1004+38.3	4/3 / 21		18 5/8	
				130.5		1002+00.4				
-361	15 0		"		" "	1003+07.8	43 / 21		14 5/8	
SURVEY IN F. B. 693-71				109.8		1000+80.6				
107-360	18 0		Single 4 Pin		4 Lines	1001+98.0	43 / 21		17 5/8	1 Downguy D.M.

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of [illegible] Notes C.F.S. Date 1-31-50
Notes Chkd. ____ Checked ____ Survey by [illegible] Inked Johnson Date ____
Date ____ Date ____ Map No. ____

F.B. 9/17 PG. 22A

STATION / Pole No.	B. S. / Ht	H. I. / Arm	H. I. / Ln.	Wire / No. Per Arm	Wire / Wire Station	Wire / Elev.	Wire Diagm	Size or Side Vw	Wire / Ht	Remarks
		Single	128.8			S +19.7				
LACo No #	15 0	4 Pin		4 Lines	1026 ~~+29.1~~		4 3 2 1		14 5	
			128.8							
107 - 378	16 0	"		" "	1023 +90.4					
					~~1024 +98.3~~		4 3 2 1		15 5	
			129.2							
- 377	15 5	"		" "	1022 +61.7					
					~~1023 +69.1~~		3 1 / 4 2		15 0	
SURVEY IN F. B. 693-73										
			128.3							
-376	16 5	"		" "	1021 +33.4					
					~~1022 +40.8~~		34 12		16 0	
			129.6							
-375	16 5	"		" "	1020 +03.8					
					~~1021 +11.2~~		34 12		16 0	
			129.0							
-374	16 5	"		" "	1018 +74.8					
					~~1019 +82.2~~		34 12		16 0	
			126.8							
- 373	22 5	"		" "	1017 +48.0					
					~~1018 +55.4~~		34 12		22 0	
			128.8							
- 372	19 0	"		" "	1016 +19.2					
					~~1017 +26.6~~		4 / 3 12		18 5	
SURVEY IN F. B. 693-72										
			130.4							
-371	15 5	"		" "	1014 +88.8					
					~~1015 +96.2~~		43 12		15 0	downgu[illegible] D[illegible]
			128.4							
107-370	20 5	Single 4 Pin		4 Lines	1013 +60.4 ~~+67.8~~		43 12		20 0	1 downgu[illegible] D[illegible]

76L298 307 5-49

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Profile No. ____ Plotted ____ Date ____ X-Sec. No. ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Division No. 2094 Job No. 2094 Notes C.E. Shoemaker Date ____

Survey of L.A.C. Survey by W.S. Johnson Indexed ____

F.B. 917 PG. 222

STATION	B. S.	H. I.	F. Wire	ELEV.		Size or Side Wire		
Pole No.	Ht	X Arm Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	Ht	Remarks
		128.1					
107-389	16 5	Single 4 Pin	4 Lines	1039+~~47.5~~ 8+041	43 12	16 0	
		128.9					
-388	17 0	"	" "	1039+~~82.6~~ 6+75.2	43 12	16 5	
SURVEY IN F. B. 693-74							
		127.8					
-387	15 0	"	" "	1036+~~54.8~~ 5+47.4	3 3 / 4 1	14 5	
		126.2					
-386	21 5	"	" "	1035+~~28.6~~ 1034+21.2	34 21	21 0	
		130.1					
-385	16 5	"	" "	1033+~~90.5~~ 2+91.1	34 21	16 0	1 downguy DM.
		128.3					
-384	16 5	"	" "	1032+~~70.2~~ 1031+62.8	34 21	16 0	1 downguy DM.
		128.1					
-383	16 5	"	" "	1031+~~42.1~~ 1030+34.7	34 21	16 0	
		128.3					
-382	17 5	"	" "	1030+~~13.8~~ 1029+06.4	4 3 21	17 0	1 downguy D.M.
SURVEY IN F. B. 693-73							
		128.5					
-381	16 5	"	" "	1028+~~85.3~~ 7+77.9	43 21	16 0	
		129.4					
107-380	16 5	Single 4 Pin	4 Lines	1027+~~56.9~~ 6+48.5	43 21	16 0	1 downguy D.M.

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of Line ____
Notes Chkd. ____ Checked ____ Survey by W. S. C. Notes C.F.S. Date 1-31-50
Date ____ Date ____ Map No. ____ Traced Johnson Date ____

F.B. 911 PG. 22

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln. Wire	F. S. / No. Per Arm	Wire ELEV. / Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			120.1						
107 - 399	16 0	Single 4 Pin		4 Lines	49+72.3 1050+89.7	43 21		15 5	1 downguy & V
			116.9						
- 398	17 0	"		" "	8+55.4 1049+62.8	43 21		16 5	
			128.2						
- 397	15 5	"		" "	7+27.2 1048+34.6	3/4 1/2		15 0	
SURVEY IN F. B. 693-75									
			112.2						
- 396	16 5	"		" "	1046+15.0 1049+22.4	34 12		16 0	
			119.0						
- 395	17 0	"		" "	4+76.0 1046+03.4	34 12		16 5	
			90.8						
- 394	16 5	"		" "	4+05.2 1045+12.6	34 12		16 5	
			86.8						
- 393	18 5	"		" "	3+18.4 1044+25.0	34 12		18 0	
			128.6						
- 392	16 5	"		" "	1041+89.8 1042+97.2	4/3 12		16 0	
SURVEY IN F. B. 693-74									
			128.7						
- 391	16 0	"		" "	1040+61.1 1041+68.5	43 12		15 5	
			128.9						
107 - 390	16 5	Single 4 Pin		4 Lines	1039+32.4 1040+39.8	43 12		16 0	

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Checked ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Division No. 107
Job No. 8094
Notes C. E. Shoemaker
Date ____
Survey of ____
Survey by H. C. Johnson
Indexed ____
F.B. 914 PG. 224

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire Station	Wire Diagm	Size of Side Vw	Wire Ht	Remarks
Pole No.	Ht	X-Arm Ln. Wire			ELEV.				
107-409	16 0	Single 4 Pin 138.7		4 Lines	1+77 1062+33.1	43 12		15 5	
-408	16 5	" 129.8		" "	0+41.9 1061+53.3	43 12		16 0	
-407	15 5	" 120.4		" "	1+59+25.5 1060+32.9	3 4 2 1		15 0	
SURVEY IN F. B. 693-76		122.4							
-406	16 0	"		" "	8+03.1 1059+10.5	34 21		15 5	1 downguy D.M.
405	16 0	" 116.3		" "	6+86.8 1057+94.8	34 21		15 5	1 broken downguy D.M.
-404	16 0	" 122.3		" "	5+64.5 1056+91.9	34 21		15 5	1 downguy D.M.
-403	16 5	" 116.8		" "	4+47.7 1055+55.1	34 21		16 6	
-402	16 0	" 120.3		" "	3+27.4 1054+38	4 3 21		15 5	
-401	16 5	" 118.9		" "	2+08.5 1053+19.9	43 21		16 0	
SURVEY IN F. B. 693-75		116.1							
107-400	15 5	Single 4 Pin		4 Lines	1052+92.4 1051+76	43 21		15 0	1 downguy D.M.

76L298 307 5-49

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Profile Notes Red ____ Plotted ____ Job No. 8021 Division No. ____
No. ____ Date ____ Date ____ Survey of Los Angeles County Engineering Survey, 1947
X-Sec. Notes Chkd. ____ Checked ____ Survey by W. S. C. Notes D.F.S. Date 1-31-50
No. ____ Date ____ Date ____ Map No. ____ Checked by ____ Date ____

F.B. 9/17 PG. 22

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire						
			129.9						
107-419	17 5	Single 4 Pin		4 Lines	1075+~~74.9~~ 4+67.5	43 21		17 0	
SURVEY IN F. B. 693-78									
			130.2						
-418	16 5	"		" "	1074+~~44.2~~ 3+37.3	43 21		16 0	
			129.7						
-417	15 5	"		" "	1073+~~15.0~~ 2+07.6	3/4 1/2		15 0	1 downguy D.H.
			91.7						
-416	16 5	Single 4 Pin		" "	1072+~~23.3~~ 1+15.9	34 12		16 0	
			124.5						
-415	15 5	Double 4 Pin		" "	1070+~~98.8~~ 69+91.4	34 12		15 0	1 downguy D.H.
			141.5						
-414	16 5	Single 4 Pin		" "	1069+~~57.3~~ 8+49.9	34 12		16 0	
			131.5						
-413	16 5	"		" "	1068+~~25.8~~ 7+18.4	24 12		16 0	
SURVEY IN F. B. 693-77									
			144.4						
-412	16 5	"		" "	1066+~~81.4~~ 5+74.0	4/3 12		16 0	1 downguy [illegible]
			126.1						
-411	16 0	"		" "	1065+~~55.3~~ 4+47.9	43 12		15 5	1 downguy [illegible]
			133.5						
107-410	25 5	Single 4 Pin		4 Lines	1064+~~21.8~~ 3+14.4	43 12		21 0	

76L298 307 5-49

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F.B. 917 Pg. 226 | Job No. 8094 Division No. 107 | Survey of L.A.C.F.C.D. Contract No. | Survey by W. S. COWHERD Notes A. E. Shoemaker Date | Indexed A. C. Johnson Date | Profile No. Plotted Date | X-Sec. No. Checked Date | Notes Red. Date | Notes Chkd. Date

STATION	B. S.	H. I.	F. Wire ELEV.			Size		
Pole No.	Ht	X Arm	Ln. Wire	No. Pe Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks
			129.9					
107-429	16 0	Single 4 Pin		4 Lines	1088+74.2	43 12		15 5	
			130.3					
-428	16 5	"		" "	1087+43.9	43 12		16 0	1 downguy D.M.
SURVEY IN F. B. 693-79			129.3						
-427	16 0	"		" "	1086+14.6	3 2 / 4 1		15 5	1 downguy D.M.
			130.0						
-426	15 5	"		" "	1084+84.6	34 21		15 0	1 downguy D.M.
			130.0						
-425	16 5	"		" "	1083+54.6	34 21		16 0	1 downguy D.M.
			129.5						
-424	16 0	"		" "	1082+25.1	34 21		15 5	1 downguy D.M.
			130.2						
-423	17 0	"		" "	1080+94.1	34 21		16 5	
SURVEY IN F. B. 693-78			130.0						
-422	16 0	"		" "	1079+64.1	4/3 21		15 5	
			129.8						
-421	16 5	"		" "	1078+35.1	43 21		16 0	
			130.3						
107-420	16 5	Single 4 Pin		4 Lines	1077+04.8	43 21		16 0	

76L298 307 5-49

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 8011 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd. ____ Checked ____ Survey by W. R. C. Notes C.E.S. Date 2-1-50
Date ____ Date ____ Map No. ____ Traced Johnson Date ____

F.B. 917 PG. 227

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln. Wire	F. S. / No. Pcs. Arm	Wire ELEV. / Station	Wire Diagm	Size of Wire / Side Vw	Ht	Remarks
			176.2						
107-439	14 5	Single 4 Pin		4 Lines	4+22.3 1105+29.7	34 12		14 0	4X6 Tbrs
			175.7						
-438	14 5	"		" "	2+46.6 1103+40.0	34 12		14 0	4X6
			170.5						
-437	14 5	"		" "	0+76.1 1101+83.5	4 2 3 1		14 0	4X6
SURVEY IN F. B. 693-80									
			158.5						
-436	13 5	"		" "	1099+17.6 1100+25.0	43 21		13 0	4X6
			169.4						
-435	13 5	"		" "	7+49.2 1098+55.6	43 21		13 0	4X6
			176.4						
-434	13 5	"		" "	5+71.8 1096+77.2	43 21		13 0	4X6
			167.4						
LA Co No #	14 0	"		" "	4+04.4 1095+11.0	43 21		13 5	4X6
			166.3						
-432	12 0	"		" "	2+38.1 1093+45.5	43 1 2		14 5	Sta. T 4X6 Tbrs
			174.4						
-431	16 5	"		" "	1090+63.7 1091+71.1	43 12		16 0	1 downguy
SURVEY IN F. B. 693-79			167.0						Taps from [illegible] 3/4 dg to Bot. [illegible]
107-430	17 2	Single 4 Pin		4 Lines	1088+96.7 1090+04.1	43 12		16 5	Summit Call Bd. [illegible]

76L298 307 5-49

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LOS ANGELES COUNTY SURVEYOR
726 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.

Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Checked ____ Date ____
Chkd. ____ Date ____
Division No. 8094
Notes C. E. Shoemaker 107
Notes ____ Date ____
Job No. 8094
Survey of ____
Survey by L. C. Johnson
Indexed ____
F.B. 917 PG. 228

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln. Wire	F. Wire No. Pe Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			171,8						
107-449	13 0	Single 4 Pin		4 Lines	1+65.6 1122+730	34 / 21		12 5	4"X6"
			173,8						
L.A.Co. No #	17 0	"		" "	19+91.8 1126+99.2	34 / 21		16 5	New Pole
SURVEY IN F. B. 693-81			178,3						
-447	13 0	"		" "	3+13.5 1117+20.1	4/3 / 1/2		12 5	4"X6" 1 downguy D.M.
			175,4						
-446	13 5	"		" "	6+38.1 1117+45.5	43 / 12		13 0	4X6 Down' Guy
			170,6						
-445	13 5	"		" "	4+67.5 1115+74.9	43 / 12		13 0	4X6 Down Guy
			171,0						
-444	13 5	"		" "	2+96.5 1114+03.9	43 / 12		13 0	4X6 1 downguy D.M.
			175,3						
-443	12 5	"		" "	11+21.2 1112+28.6	43 / 12		12 0	4X6
			172,0						
-442	10 6	"		" "	1109+49.2 1110+56.6	3/4 / 12		10 0	4X6
			173,6						
-441	13 0	"		" "	7+75.6 1108+82.0	34 / 12		12 5	4X6
SURVEY IN F. B. 693-80			177,1						
107-440	14 0	Single 4 Pin		4 Lines	5+98.2 1107+05.2	34 / 12		13 5	4X6

76L298 307 5-49

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Do not extend notes this side of this line.

Profile No.____ Notes Red. Date____ Plotted Date____ Job No. 80001 Division No.____
X-Sec. No.____ Notes Chkd. Date____ Checked Date____ Survey of Survey by [illegible] Notes 255 Date 2-1-50
Map No.____ Date____

F.B. 917 PG. 224
107

STATION	B. S.	H. I.	F. S.	Wire No.	Wire Arm	ELEV. Station	Wire Diagm	Size or Wire	Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln.	Wire	Arm	Station	Wire Diagm	Size or Wire	Side Vw	Ht	Remarks
			189.9								
107-459	16 0	Single 4 Pin		4	Lines	39+08.9 1140+16.5	3 4 1 2			15 5	4"X6" Lines cross out no. 1 clearance 15 5
			177.9								
-458	12 5	"		"	"	7+31.0 1138+38.4	3 4 1 2			12 0	4"X6"
			189.9								
-457	12 0	"		"	"	5+41.1 1136+48.5	4 3 2 1			11 5	4"X6" 1 downguy
SURVEY IN F. B. 693-82											
			223.2								
-456	25 5	"		"	"	3+17.9 1134+25.3	4 3 2 1			25 0	
			178.2								
-455	24 5	"		"	"	1+39.7 1132+47.1	4 3 2 1			24 0	
			131.3								
-454	22 5	"		"	"	0+08.4 1131+15.8	4 3 2 1			22 0	
			129.7								
-453	13 5	"		"	"	8+78.7 1129+86.1	4 3 2 1			13 0	4"X6"
			206.1								
-452	13 0	"		"	"	6+72.6 1127+80.0	3 4 2 1			12 5	4"X6"
			171.7								
-451	13 5	"		"	"	5+00.9 1126+08.3	3 4 2 1			13 0	4"X6"
SURVEY IN F. B. 693-81											
			163.5								
107-450	13 5	Single 4 Pin		4	Lines	3+37.4 1124+44.8	3 4 2 1			13 0	4"X6"

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F.B. 417 PG. 230
Job No. 8094 Division No. 107
Survey of Profile No. X-Sec. No.
Survey by L. C. Johnson Notes C.E. Shoemaker Plotted Date
Indexed Notes Chkd. Checked Date
Notes Red. Date Date

STATION Pole No.	B. S. Ht	H. I. Arm	H. I. Ln. Wire	No. Wire Per Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			187.4						
107-469	13 5	Single 4 Pin		4 Lines	7+24.7 1158+~~32~~.7	34 | 21		13 0	4 X 6 Pole
			177.4						
-468	16 5	"		"	5+47.3 1156+~~54~~.3	34 | 21		16 0	" " "
			170.5						
-467	13 5	"		" "	3+76.8 115~~4+92~~.8	4/3 | 1/2		13 0	" " "
SURVEY IN F. B. 693-83			193.1						
-466	16 0	"		" "	1+93.7 115~~2+91~~.7	43 | 12		15 5	" " "
			182.8						
-465	13 5	"		" "	0+00.9 115~~1+08~~.9	43 | 12		13 0	" " "
			180.4						
L.A. Co F.D. No #	13 5	"		" "	8+20.5 114~~9+29~~.5	43 | 12		13 0	" " "
			182.7						
-463	13 0	"		" "	6+37.8 114~~7+45~~.8	43 | 12		12 5	" " "
			177.1						
-462	12 5	"		" "	4+60.7 114~~5+68~~.7	3/4 | 12		N 5	4 X 6 "
SURVEY IN F. B. 693-82			181.3						
-461	16 5	"		"	2+79.4 114~~3+86~~.4	34 | 12		N 0	New Pole
			180.6						
107-460	16 0	Single 4 Pin		4 Lines	1140+98.8 114~~2+06~~.8	34 | 12		15 5	New Pole

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 2021 Division No. ____
No. ____ Date ____ Date ____ Survey of ____
X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes C.C.J. Date 2-1-50
No. ____ Date ____ Date ____ Map No. ____ Checked Johnson Date ____

F.B. 9/17 PG. 231

STATION	B. S.	H. I.	F. S. Wire	ELEV.			Size of Wire		
Pole No.	Ht	X Arm	In. Wire	No. Per Arm	Wire Station	Wire Diagm	Side Vw	Ht	Remarks
			176.3						
107-479	13 5	Single 4 Pin		4 Lines	4+74.4 1175+81.6	3 4 1 2		13 0	4 X 6 Pole
			179.1						
-478	13 0	"		" "	2+95.3 1174+02.7	3 4 1 2		12 5	" "
			178.0						
-477	13 0	"		" "	1+17.3 1172+24.7	4 2 3 1		12 5	" "
SURVEY IN F. B. 693-84									
			178.2						
-476	13 5	"		" "	69+39.1 1170+46.5	43 21		13 0	" "
			178.9						
-475	13 5	"		" "	7+60.2 1168+67.6	43 21		13 0	" "
			177.5						
-474	13 5	"		" "	116.5+82.7 1166+89.1	43 21		13 0	" "
			175.4						
-473	13 5	"		" "	4+07.3 1165+14.7	43 21		13 0	" "
			142.7						
-472	12 0	"		" "	2+69.6 1163+77.0	3 21 4		11 5	" "
			177.1						
-471	12 5	"		" "	0+87.5 1161+94.9	34 21		12 0	" "
SURVEY IN F. B. 693-83									
			175.4						
107-470	13 5	Single 4 Pin		4 Lines	59+12.1 1159+20.5	34 21		13 0	" "

76L298 307 5-48

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Checked ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Division No. 107
Job No. 8094
Notes C.E. Shoemaker
Survey of ____
Survey by L. C. Johnson
Indexed ____
F.B. 6917 PG. 232

STATION / Pole No.	B. S. Ht	X Arm	H. I. In.	Wire No. Per Arm	Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			180.1						
107-489	15 5	Single 4 Pin		4 Lines	11 ~~73+22.4~~ 2+15.3	34 / 21		15 0	4"X6"
			179.9						
-488	16 5	"		" "	11 ~~97+42.5~~ 0+37.1	34 / 21		16 0	New Pole
			181.6						
-487	15 0	"		" "	11 ~~39+60.9~~ 8+53.5	4 / 3 — 1 / 2		14 5	4"X6"
SURVEY IN F. B. 693-85			180.9						
-486	15 5	"		" "	11 ~~37+80.0~~ 6+72.6	13 / 12		15 0	4"X6"
107-181			178.0						
107-485	16 5	"		" "	11 ~~36+02.0~~ 4+94.6	43 / 12		18 0	New Pole Pole has 2 numbers
			145.9						
107-484	16 5	"		" "	11 ~~34+58.1~~ 3+49.7	43 / 12		16 0	4"X6"
			180.0						
LA Co. F.D. No #	13 5	"		" "	11 ~~32+76.1~~ 1+68.7	43 / 12		13 0	4"X6"
			171.6						
107-482	14 0	"		" "	11 ~~31+04.5~~ 79+97.1	3 / 4 — 12		13 5	4X6 1 downguy D.M.
			178.8						
-481	18 0	"		" "	11 ~~79+25.7~~ 8+18.3	34 / 12		17 5	4"X6" 1 downguy DM Lines Cross over Ward Rd. Clearance 14±
SURVEY IN F. B. 693-84			167.6						
107-480	15 5	Single 4 Pin		4 Lines	11 ~~78+38.1~~ 6+50.7	34 / 12		15 0	4"X6"

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd. ____ Date ____ Checked ____ Survey by ____ Notes C.E.S. Date 2-1-50
Map No. ____ Date ____ Amended Johnson Date ____

F.B. 914 PG. 233

SURVEY IN F. B. 623-86

STATION / Pole No.	B. S. / Ht	H. I. / Arm	Ln. Wire	F. S. / No. Per Arm	Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			181.5						
107-499	13 5	Single 4 Pin		4 Lines	10+02.0 12+~~10~~94	3 4 1 2		13 0	4 x 6 Pole
			177.7						
-498	13 0	Single 4 Pin		" "	8+24.3 10+~~31~~7	3 4 1 2		12 5	" " "
			179.9						
-497	15 5	"		" "	6+44.4 8+~~18~~	4 2 / 3 1		14 0	" " "
			176.9						
-496	15 5	"		" "	4+67.5 6+~~49~~2	4 3 2 1		15 0	" " "
			171.8						
-495	15 5	"		" "	2+95.7 4+~~03~~1	4 3 2 1		15 0	" " "
			182.0						
-494	15 5	"		" "	1+13.7 2+~~11~~	4 3 2 1		15 0	" " "
			175.6						
-493	15 5	"		" "	1199+38.1 1200+~~35~~	4 3 2 1		15 0	" " "
			187.2						
-492	13 5	"		" "	7+50.9 1198+~~58~~3	3 / 4 2 1		13 0	" " "
			175.8						
-491	15 5	"		" "	5+75.1 1196+~~82~~5	3 4 2 1		15 0	" " "
			180.0						
107-490	15 0	Single 4 Pin		4 Lines	3+95.1 1195+~~62~~5	3 4 2 1		14 5	4 x 6 Pole

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____
Job No. 8094 Division No. 107
Survey of C.E. Shoemaker
Survey by K. C. Johnson
Indexed ____
F.B. 917 Pg. 234

STATION	B. S.	H. I.		F. Wire	ELEV.		Size		
Pole No.	Ht	X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Ww	Wire Ht	Remarks
			186.0						
107-509	15°	Single 6 Pin		4 Lines	6+99.0 27+76.4	3 4 2 1		14 5	START 4X6" Poles
			187.0						
-508	15 5	"		" "	4+22.9 25+29.4	3 4 2 1		15 0	
			180.8						
-507	16 0	"		" "	3+41.2 23+48.6	4 1 3 2		15 5	
SURVEY IN F. B. 693-87									
			128.3						
L.A. Co F.D. No #	16 0	"		" "	1+12.5 22+20.3	4 3 1 2		15 5	
			125.8						
LA Co FD No #	16 0	"		" "	14+87.1 29+94.5	4 3 1 2		15 5	
			105.7						
107-504	16 0	"		" "	8+81.4 19+88.8	4 3 1 2		15 5	4X6" Pole
			177.4						
-503	13 5	"		" "	7+04.0 18+11.4	4 3 1 2		13 0	4X6" Pole
			153.7						
-502	19 5	"		" "	5+50.3 16+57.7	3 1 4 2		19 0	Lines cross over oiled road clearance 13°
			178.5						
-501	20 5	"		" "	3+71.8 14+79.2	3 4 1 2		20 0	
SURVEY IN F. B. 693-86									
			188.3						
107-500	15 5	Single 6 Pin		4 Lines	11+83.5 12+91.9	3 4 1 2		15 0	

76L298 307 5-49

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 2222 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd. ____ Checked ____ Survey by ____ Notes A.E.S. Date 2-1-50
Date ____ Date ____ Map No. ____ Date ____

F.B. 9/17 PG. 235

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	Size of Side Wire	Wire Ht	Remarks
			181.5						
107-519	15 5	Single 4 Pin		4 Lines	4+18.6 1245+26.0	3 4 1 2		15 0	New Pole
			177.0						
-518	16 0	"		" "	2+41.6 1243+49.0	3 4 1 2		15 5	4x6 Pole
			183.2						
-517	13 0	"		" "	0+58.4 1241+65.8	4 2 3 1		12 5	" " "
SURVEY IN F. B. 693-88									
			184.0						
-516	14 5	"		" "	8+74.4 1237+91.8	4 3 2 1		14 0	1 downguy D.P.
			182.8						
-515	13 5	"		" "	6+91.6 1237+99.0	4 3 2 1		13 0	1 downguy D.P.
			197.3						
-514	12 0	"		" "	4+94.3 1236+91.7	4 3 2 1		11 5	" " "
			183.8						
-513	11 0	"		" "	3+10.5 1234+79.9	4 3 2 1		10 5	" " "
			169.5						
-512	13 0	"		" "	1+41.0 1232+48.4	3 2 4 1		12 5	" " "
			168.8						
-511	15 5	"		" "	29+72.2 1230+79.6	3 4 2 1		15 0	" " "
SURVEY IN F. B. 693 pg 87									
			177.2						
107-510	13 5	Single 4 Pin		4 Lines	7+95.0 1229+02.4	3 4 2 1		13 0	4X6 Pole

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Job No. 8094 Division No. 107
Notes C.F. Shoemaker
Survey of ____
Survey by L. C. Johnson
Indexed ____
F.B. 917 Pg. 236

STATION / Pole No.	B. S. Ht	H. I. X Arm	H. I. Ln. Wire	F. Wire No. Per Arm	F. Wire ELEV. Wire Station	Wire Diagm	Size or Side Wall	Wire Ht	Remarks
									4"X6" Poles
107-529	10 5/	Single 6 Pin	185.7	4 Lines	12+63.7 ~~+88~~	3 4 2 1		10	1 downguy DM.
- 528	13 5/	"	185.2	" "	12+62.4 ~~+86~~	3 4 2 1		13 0	" " "
527	14 5/	"	189.5	" "	13+06.1 ~~+14.1~~	3 4 2 1		14 0	" downguy DM
SURVEY IN F. B. 693-88									
-526	13 0/	"	187.5	" "	7+19.2 ~~+36.6~~	4/3 1/2		14 5	" " "
-525	13 5/	"	189.1	" "	5+10.1 ~~+37.5~~	4 3 1 2		13 0	1 downguy DM,
-524	13 5/	"	191.8	" "	3+38.3 ~~+45.7~~	4 3 1 2		13 0	" " "
-523	11 5/	"	182.5	" "	1+55.8 ~~+63.2~~	4 3 1 2		11 0	" " "
- 522	13 5/	"	184.4	" "	0+71.4 ~~+78.8~~	3/4 1/2		13 0	" " "
-521	13 5/	"	186.2	" "	~~+85.4~~ ~~+92.8~~	3 4 1 2		13 0	" " "
SURVEY IN F. B. 693-88									
107-520	14 5/	Single 6 Pin	185.1	4 Lines	6+00.1 ~~+07.5~~	3 4 1 2		14 0	4"X6" Poles

76L298 307 5-49

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of ____ Survey by ____ Date ____ Map No. ____ Noted C.S. Johnson Date 2/25/52
F.B. 217 PG. 23

STATION / Pole No.	B.S. Ht	H.I. X Arm	Ln. Wire	F.S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Kind of Wire	Ht	Remarks
			128.5						
107-540	21 0	Single 6 Pin		4 Lines	2+47.9 1283	4 3 2 1		20 5	
SURVEY IN F. B. 693-91			159.4						LINES CROSS ROAD VALLEY Rd-2 C/C
-539	32 0	Double 10 Pin		" "	0+88.5 1281	4321		22 0	Junction Pole - All lines in to conduit 2 boxes 1 unknown 1 Action Junction Call box #12 Lines from conduit box cross arm on C/L head call the 4321 2 lines condoit. Reduction on upper cross 1 downguy RM
			122.3						
-538	23 5	Single 10 Pin		" "	79+66.2 1285	3 1 4 2		22 5	
			173.2						
-537	18 5	"		"	7+93.6 1279	3412		18 0	
			176.9						
-536	19 5	"		"	6+16.1 1277	3412		19 0	
			190.1						
-535	21 0	"		"	4+26.0 1275	3412		20 5	6° Extension Pole 27
			199.4						
-534	21 5	Single 10 Pin		"	2+26.6 1273	4 2 3 1		20	
SURVEY IN F. B. 693-90			382.2						
-532	11 5	Single 6 Pin		"	8+44.4 1269	4321		21 5	Last of old 4/6"
			188.3						
-531	13 5	"		"	6+56.1 1267	4321		13 0	" "
			189.0						
107-530	11 5	Single 6 Pin		4 Lines	4+67.1 1265	3 2 1 4		10 5	1 downguy

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Division No. 107 Job No. 8094
Notes C.E. Shoemaker
Survey of ____ Date ____
Survey by A. C. Johnson
Indexed ____
F.B. 512 PG. 238

STATION	B. S.	H. I.	F. S.	Wire No.	Pe. Arm	Wire ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire							
			130.2							
550	17 0	Single 4 Pin		4	4-Lines	5+47.8	43 12		16 5	
			129.7							
549	17 0	"			" "	4+18.1	43 12		16 5	
SURVEY IN F. B. 693-92										
			129.8							
548	17 0	"			" "	2+28.3	43 12		16 5	
			130.1							
547	17 0	"			" "	1+58.3	43 12		16 5	
			130.1							
546	16 5	"			" "	0+28.1	43 2 1		16 0	
			130.0							
545	17 0	"			" "	8+38.1	43 21		16 5	
			130.4							
544	16 5	"			" "	7+67.7	43 21		16 0	
			130.5							
543	16 5	Single 4 Pin			" "	6+37.2	43 21		16 0	
SURVEY IN F. B. 693-91										
			130.0							
542	17 5	Single 6 Pin			" "	5+07.4	43 21		17 6	
			130.8							
107-541	17 5	Single 6 Pin			4 Lines	3+76.9	43 21		17 0	

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 8091 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd. ____ Checked ____ Survey by ____ Notes ____ Date 2/22/50
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____
F.B. 917 PG. 35

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	H. I. / In.	F. S. Wire / No. Per Arm	ELEV. / Wire Station	Wire Diagm	Size of Side Wire	Wire Ht	Remarks
			130.2						
107-560	16 5	Single 4 Pin		4 Lines	8+65.3 1309.727	3 4 1 2		16 0	
SURVEY IN F. B. 693-93			131.2						
-559	16 5	"		" "	7+34.4 1309.476	3 4 1 2		16 0	
			129.9						
-558	20 5	"		" "	6+04.2 1307.116	3 4 1 2		20 0	
			132.6						
-557	25 5	"		" "	4+71.6 1305.770	3 4 2 1		25 0	
			143.7						
-556	16 5	"		" "	3+17.9 1304.353	3 4 2 1		16 0	
			130.0						
107-555	16 5	"		" "	1+97.8 1303.053	3 4 2 1		16 0	
LA Co. F.D. No #	16 5	"	128.1	" "	0+69.8 1301.772	3 4 2 1		16 0	
SURVEY IN F. B. 693-92			130.6						
107-553	18 5	"		" "	1299+39.2 1300.466	3 4 2 1		18 0	
			130.0						
107-552	26 5	"		" "	8+09.2 1299.165	4 1 3 2		26 0	
			131.2						
107-551	25 5	Single 4 Pin		4 Lines	6+78.0 1297.854	4 3 1 2		25 0	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____

Job No. 8094 Division No. 107
Notes C.E. Shoemaker
Survey of ____
Survey by E. C. Johnson Date ____
Indexed ____

F.B. 917 PG. 240

STATION / Pole No.	B. S. Ht	X Arm	H. I. Ln. Wire	No. Per Arm	Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			130 2						
107 - 570	21 5	Single 4 Pin		4 Lines	1+48.6 ~~2+56.8~~	43 2/1		22 0	
			128 2						
- 569	27 5	"		" "	0+20.4 ~~1+27.8~~	43 21		27 0	
SURVEY IN F. B. 693-94									
			129 1						
568	27 5	"		" "	8+91.3 ~~9+98.7~~	43 21		27 0	
			131 6						
- 567	17 0	"		" "	7+59.7 ~~8+67.1~~	43 21		16 5	
			127 3						
- 566	16 5	"		" "	6+32.4 ~~7+39.8~~	43 21		16 0	
			122 8						
- 565	16 5	"		" "	5+09.6 ~~6+17.2~~	43 21		16 0	
			130 3						
- 564	16 5	"		" "	3+79.3 ~~4+86.7~~	3/4 1/2		15 0	
			128 2						
563	21 5	"		" "	+51.1 ~~1+58.5~~	34 12		21 0	1 downguy D.M.
SURVEY IN F. B. 693-93									
			127 2						
562	20 5	"		" "	+28.9 ~~1+36.3~~	34 12		20 0	" " "
			128 4						
107 - 561	20 5	Single 4 Pin		4 Lines	13+95.5 ~~14+03.9~~	34 12		29 0	1 downguy D.M.

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Profile Notes Red. No. Date
X-Sec. Notes Chkd. No. Date
Plotted Date
Checked Date
Survey of
Survey by
Map No.
Job No. 8094 Division No.
Notes C.E.S. Date 2/3/52
Checked Date
F.B. 917 PG. 44

STATION	B. S.	H. I.	F. S. Wire No.	Port Arm	Wire Station	Wire Diagm	Size of Side Wire	Tire Ht	Remarks
Pole No.	Ht	Arm	In. Wire						
			131.1		4+04.7				
107-580	21 5	Single 4 Pin		4 Lines	1335	34 2 1		21 0	
			131.0		2+73.7				
579	27 5	"		" "	1333	34 21		27 0	
SURVEY IN F. B. 693-95			130.1		1+43.6				
-578	16 5	"		" "	1331	34 21		16 0	
			113.2		0+30.9				
-577	16 5	"		" "	1331	34 21		16 0	
			130.6		28+99.8				
107-576	20 0	"		" "	1330	4 1 3 2		19 5	
			131.4		7+48.4				
LAC. No # X	22 0	"		" "	1328	43 12		17 0	Taps from lines 84 to duplex wire 81 across Sierra Hwy to pole 107-575 then S 82. to residence Clearance over top 15 Pole downguy D.W.
			128.6		6+29.8				
107-574	16 5	"		" "	1327	43 12		16 0	
			102.3		5+37.7				
-573	20 5	"		" "	1326	43 12		20 0	
SURVEY IN F. B. 693-94			129.2		4+08.3				
-572	26 5	"		" "	1325	43 12		26 0	1 downguy D.W.
			129.5		2+78.8				
107-571	21 5	Single 4 Pin		4 Lines	1323	43 12		21 0	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____

Job No. SD 94 Division No. 107
Survey of
Survey by H. C. Johnson Notes C.E. Shoemaker
Indexed ____ Date ____

F.B. 917 Pg. 242

STATION / Pole No.	B. S. Ht	X Arm	H. I. Ln. Wire	No. Per Arm	Wire ELEV. Station	Wire Diagram	Size of Wire Side Vw	Ht	Remarks
			127.0						
107-590	16	Single 4 Pin		4 Lines	7+29.7	43 | 21		15 5	
SURVEY IN F. B. 693-97			133.6						
-589	16	"		" "	5+96.1	43 | 21		15 5	
			131.0						
-588	15 5	"		" "	4+62.7	3/4 | 1/2		15 0	
SURVEY IN F. B. 693-96			130.5						
-587	21 5	"		" "	3+34.6	34 | 12		21 0	
			131.1						
-586	20 5	"		" "	2+03.5	34 | 12		20 0	
			131.8						
-585	21 5	"		" "	0+71.9	34 | 12		21 0	
			134.4						
-584	22 0	"		" "	39+97.3	34 | 12		21 5	
			133.6						
-583	21 5	"		" "	8+23.7	34 | 12		21 0	
			133.6						
-582	17 6	"		" "	6+70.1	34 | 12		16 5	" "
SURVEY IN F. B. 693-95			134.3						
107-581	17 0	Single 4 Pin		4 Lines	5+35.8	34 | 12		16 5	Downey D.M.

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Profile No.____ Notes Red____ Plotted____ Job No. 8094 Division No.____
X-Sec. No.____ Notes Chkd.____ Date____ Checked____ Date____ Survey of____ Survey by____ Notes K.S. Date 2-3-50 Map No.____ Date____ Edited Johnson Date____
F.B. 917 PG. 42

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	H. I. / Ln. Wire	F. S. / No. Per Arm	Wire ELEV. / Wire Station	Wire Diagm	Size of Side Wire	Wire Ht	Remarks
			125.1						
107-600	16 5	Single 4 Pin		4 Lines	0+00.4 1360+07.0	43 12		16 0	1 downguy Rt.
SURVEY IN F. B. 693-98			123.7						
-599	16 5	"		" "	8+76.7 1359+84.1	43 12			" " "
			120.2						
-598	17 0	"		" "	7+46.5 1358+53.7	43 12		16 5	1 downguy Rt.
			121.7						
-597	17 0	"		" "	6+34.8 1357+42.0	43 12		16 5	
			129.7						
-596	16 5	"		" "	5+25.1 1356+12.3	43 12		16 0	
			129.3						
-595	17 5	"		" "	3+75.8 1354+63.2	43 12		17 0	
			129.0						
-594	16 5	"		" "	2+46.8 1353+34.2	43 2 1		16 0	
SURVEY IN F. B. 693-97			131.5						
-593	21 5	"		" "	1+15.3 1352+02.7	43 21		21 0	
			129.1						
-592	16 5	"		" "	49+86.2 1350+73.6	43 21		16 0	
			129.5						
107-591	17 0	Single 4 Pin		4 Lines	8+56.1 1349+42.5	43 21		16 5	

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Profile ____ No. ____ X-Sec. ____ No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red ____ Date ____ Notes Chkd. ____ Date ____

Job No. 8094 Division No. ____ Dist. # 107 Notes C.E. Shoemaker

Survey of ____ Survey by C. Johnson Indexed ____ Date ____

F.B. 917 Pg. 244

STATION	B. S.	H. I.	F. Wire No. Pe.	ELEV. Wire Arm	Wire Station	Wire Diagm	Size or Side Ww	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire						
			129.3						
107-610	16 5	Single 4 Pin		4 Lines	3+07.8 1+45.2	34 12		16 0	
SURVEY IN F. B. 693-99									
			129.6						
-609	16 5	"		" "	1+78.2 2+05.8	34 12		16 0	
			129.7						
-608	17 0	"		" "	0+48.5 1+15.9	34 12		16 5	
			130.4						
-607	16 5	"		" "	9+13.1 9+85.5	34 12		16 0	
			129.0						
-606	17 5	"		" "	7+58.1 8+31.5	34 2 1		16 0	
			129.7						
-605	16 5	"		" "	6+91.3 7+64.8	34 21		16 0	
			144.5						
-604	16 0	"		" "	5+44.3 6+22.3	34 21		15 5	
			130.6						
-603	20 5	"		" "	3+84.3 4+48.7	34 21		20 0	
SURVEY IN F. B. 693-98									
			131.5						
-602	16 5	"		" "	2+52.8 3+30.2	34 21		16 2	
			127.3						
107-601	16 5	Single 4 Pin		4 Lines	1+25.5 1+92.9	4 3 1 2		16 2	

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STATION / Pole No.	B. S. / Ht	H. I. / X Arm	H. I. / In. Wire	F. Wire No. Per Arm	Wire Elev. / Wire Station	Wire Diagram	Size of Side Wire	Wire Ht	Remarks
			129.7						
107-620	16 5	Single Arm		4 Lines	6+03.8 / 138+11.2	43 || 12		16 0	
SURVEY IN F. B. 693-100									
			128.7						
-619	21 0	"		"	"	4+75.1 / 138+82	43 || 12		20 5
			130.0						
-618	20 5	"		"	"	3+45.1 / 138+52	43 || 2 / 1		20 0
			129.5						
-617	21 0	"		"	"	2+15.6 / 138+22	43 || 21		20 5
			130.7						
-616	16 5	"		"	"	9+84.9 / 138+92	43 || 21		16 0
			130.3						
615	16 5	"		"	"	79+54.6 / 138+52	43 || 21		16 0
			129.0						
614	16 5	"		"	"	8+25.6 / 137+33	43 || 21		16 0
			129.9						
613	16 5	"		"	"	6+94.7 / 137+03	43 || 21		16 0
SURVEY IN F. B. 693-99									
			130.1						
612	16 0	"		"	"	5+65.6 / 137+30	3/4 || 1/2		15 5
			128.5						
107-611	16 5	Single Arm		4 Lines	4+37.1 / 137+45	34 || 12		16 0	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Division No. 107 Notes Chkd. ____ Checked ____
Job No. 8094 Notes C.E. Shoemaker Date ____
Survey of ____
Survey by L. C. Johnson
Indexed ____
F.B. 917 Pg. 246

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln. Wire	F. S. Wire No. Per Arm	ELEV. Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			130.3		71+12.1				
107-630	15 5/	Single 4 Pin		4 Lines	70+19.5	34 2 1		15 0	Lines cross over oiled road clearance 23 5
SURVEY IN F. B. 693-101			129.8						
629	22 5/	"		" "	7+82.3 98+84.1	34 21		22 0	
			134.6						
-628	22 5/	"		" "	6+47.7 94+58.1	34 21		22 0	
			129.6						
-627	21 5/	"		" "	5+18.1 75+25.5	34 21		21 6	
			128.5						
-626	17 0/	"		" "	3+89.6 [illegible]	34 21		16 5	
			135.2						
-625	25 5/	"		" "	2+54.4 73+61.8	34 21		25 0	
			129.5						
-624	23 5/	"		" "	1+24.3 72+32.3	4 1 3 2		22 0	
SURVEY IN F. B. 693-100			129.8						
-623	17 0/	"		" "	89+95.1 [illegible]	43 12		16 5	
			132.1						
-622	16 5/	"		" "	8+63.0 88+70.4	43 12		16 6	
			129.5						
107-621	16 5/	Single 4 Pin		4 Lines	7+33.5 33+40.9	43 12		16 6	

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 8074 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd. ____ Checked ____ Survey by ____ Notes C.E.S. Date 2-6-50
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

F.B. 917 Pg. 247

SURVEY IN F. B. 693-101

STATION Pole No.	B. S. Ht	H. I. X Arm	Ln. Wire	F. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Wr	Wire Ht	Remarks
			131.3						
LAC. No #	20 0	Single 4 Pin		4 Lines	1413 ~~+35.4~~ 2+28.0	43 21		19 5	
107 -639	15 5	"	128.9	" "	1412 ~~+99.5~~ 0+99.1	43 21		15 0	
-638	16 5	"	141.3	" "	1410 ~~+65.2~~ 3+57.8	43 21		16 0	
-637	17 0	"	131.4	" "	1409 ~~+33.8~~ 8+26.4	43 21		16 5	
-636	16 0	"	130.9	" "	1408 ~~+02.9~~ 6+96.5	3/4 1/2		15 5	
-635	20 0	"	130.0	" "	1406 ~~+72.9~~ 5+65.5	34 12		19 5	
-634	16 5	"	131.0	" "	1405 ~~+41.9~~ 4+34.5	34 12		16 0	
-633	16 5	"	131.8	" "	1404 ~~+10.1~~ 3+02.7	34 12		16 0	
-632	16 0	"	129.6	" "	1402 ~~+80.5~~ 1+73.1	34 12		15 5	
107 -631	16 5	Single 4 Pin	130.7	4 Lines	1401 ~~+49.2~~ 1400 +42.4	34 12		16 0	

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____

Job No. 8024 Division No. 107
Survey of ____
Survey by ____ Notes CE Shoemaker
Indexed A. C. Johnson Date ____

F.B. 917 PG. 248

SURVEY IN F. B. 693-102

STATION Pole No.	B. S. Ht	X Arm	H. I. Ln.	Wire	F. S. Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			130.4							
107 - 650	20 5	Single 4 Pin			4 Lines	425+439.3	34 || 21		20 0	
			131.5							
-649	20 0	"		"	"	424+07.5	34 || 21		19 5	
			131.6							
-648	15 5	"		"	"	423+76.2	4/3 || 1/2		15 0	
			131.8							
-647	16 5	"		"	"	422+44.4	43 || 12		16 0	
			130.9							
-646	16 5	"		"	"	421+13.5	43 || 12		16 0	
			132.4							
-645	16 5	"		"	"	419+81.1	43 || 12		16 0	
			129.0							
-644	16 0	"		"	"	418+49.5	43 || 12		15 5	
			131.2							
-643	15 5	"		"	"	417+17.9	43 || 12		15 0	
			130.4							
-642	16 5	"		"	"	415+86.5	43 || 2/1		16 0	
			131.2							
107 - 641	16 5	Single 4 Pin			4 Lines	414+54.7	43 || 21		16 0	

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Profile No.___ Date___ X-Sec. No.___ Date___ Notes Red___ Date___ Notes Chkd.___ Date___ Plotted___ Date___ Checked___ Date___ Job No. 8094 Division No.___ Survey of___ Survey by___ Notes LES Date 2-6-52 Map No.___ Checked Johnson Date___ F.B. 917 PG. 249

STATION / Pole No.	B. S. Ht	H. I. X Arm	H. I. In. Wire	F. Wire No. Per Arm	F. Wire ELEV. Wire Station	Size Wire Diagm	Size or Side Vw	Wire Ht	Remarks
107-660	16 5	Single 4 Pin	131.6	4 Lines	8+51.5 1434+59.2	3/4 1/2		15 5	
-659	21 0	"	132.1	" "	7+19.7 1438+27.1	3 4 1 2		20 5	
SURVEY IN F. B. 693-104			130.6						
-658	19 5	"		" "	5+89.1 1436+96.5	3 4 1 2		19 0	
-657	20 5	"	132.2	" "	4+56.9 1435+64.3	3 4 1 2		20 0	1 downguy D.Y.
-656	20 5	"	134.0	" "	3+22.9 1434+30.3	3 4 1 2		20 0	1 broken downguy
-655	20 0	"	130.3	" "	1+92.6 1433+60.0	3 4 1 2		19 5	1 downguy D.Y.
-654	19 5	"	132.2	" "	0+60.4 1431+67.8	3 4 2 1		19 0	" "
SURVEY IN F. B. 693-103			130.5						
-653	21 0	"		" "	29+24.3 1430+31.2	3 4 2 1		20 5	" "
-652	21 0	"	129.3	" "	8+00.6 1429+08.0	3 4 2 1		20 5	1 downguy D.Y.
107-651	20 5	Single 4 Pin	130.9	4 Lines	6 64.9 142[illegible]	3 4 2 1		20 0	

76L298 307 5-49

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.

Profile No. ____ Plotted ____ Date ____ X-Sec. No. ____ Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Job No. 8094 Division No. 107 Notes C.E. Shoemaker Date ____

Survey of ____ Survey by ____ Checked ____ Date ____

Indexed C. Johnson Date ____

B. 917 PG. 250

STATION	B. S.	H. I.	F. S.	ELEV.	Wire No. Per Arm	Wire Station	Wire Diagram	Size or Side View	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire							
			124.6			1+59.4				
107-670	21 0	Single 4 pin			6 Lines	152 166.8	XX 4 312		20 5	
SURVEY IN F. B. 693-105										
			131.4			0+28.0				
-669	19 0	Single 6 Pin			6 Lines	151 135.4	XX 4 312		18 5	Pick up 2 deadend lines outer left
			130.0			4+98.0				
-668	16 5	Single 4 Pin			4 Lines	150 105.4	43 12		16 0	#4 wire off insolator
			130.0			7+68.0				
667	16 0	"			" "	149 75.4	43 12		15 5	
			132.4			6+35.6				
-666	19 5	"			" "	147 43.0	43 2 1		18 0	
			129.2			5+06.4				
-665	19 5	"			" "	146 43.8	43 21		19 0	
			132.0			3+74.4				
-664	20 5	"			" "	144 44.2	43 21		20 0	
SURVEY IN F. B. 693-104										
			130.8			2+43.6				
-663	21 0	"			" "	143 57.0	43 21		20 5	
			130.7			1+12.9				
-662	20 5	"			" "	142 20.5	43 21		20 0	
			129.5			39+81.4				
107-661	16 5	Single 4 Pin			4 Lines	140 48.8	43 21		16 0	

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8094 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of ____ Survey by ____ Notes C.E.S. Date 2-6-53 Map No. ____ Traced Johnson Date ____
F.B. 312 PG. 25

STATION / Pole No.	B. S. / Ht	H. I. / X Arm	Ln. Wire	Wire No. Per Arm	Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
			130.0		to Vincent Fire Sta.		Sta. 1463+40.8		END OF POLE LINE 107 - VINCENT All lines into underground cable to Fire Sta.
107-677	20'	Double 10 Pin		4 Lines	1462+49.8 1+12.4	342 |	2 1/2 4	19 5/8	1 downguy D.M. Lines across Sierra Hwy. Crossarm 22°
-676	25 5/8	Double 10 Pin	163.3	4 Lines	1460+64.5 59+49.1	342 |		25'	1 downguy D.M. 2 x lines leave to North East Pole is braced with another pole
SURVEY IN F.B. 693-105,106			102.9						
675	21'	Single 6 Pin		6 Lines	1459+53.6 8+46.2	XX 3 42 1		20 5/8	
			130.3						
674	21'	"		" "	1458+23.5 7+15.9	XX 3 42 1		20 5/8	
			130.6						
-673	16 5/8	"		" "	1456+42.7 5+85.3	XX 3 42 1		16'	
SURVEY IN F.B. 693-105			171.0						
-672	16 5/8	"		" "	1455+21.7 4+14.3	X 41 / X 32		16'	
			130.3						
107-671	21 5/8	Single 6 Pin		6 Lines	1453+91.4 2+84.0	XX 4 | 312		20 5/8	

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Notes Red. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____

Job No. 8094 Division No. 1107

Survey of ____ Notes CE Sloemaker

Survey by K. C. Johnson Date ____

Indexed ____

B. 917 PG. 252

STATION	B. S.	H. I.	F. S.	ELEV.	Wire No. Per Arm	Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	In. Wire							

76L298 307 5-49

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size of Wire Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm Ln.	Wire						

Profile Notes Red. Plotted Job No. Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Notes Date
No. Date Date Map No. Indexed Date

F. B. PG.

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Division No. ____

Job No. ____

Notes ____ Date ____

Survey of ____

Survey by ____

Indexed ____

P.G. 254

STATION	B. S.	H. I.	F. S.	ELEV.	Wire No. Per Arm	Wire Station	Wire Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm Ln.	Wire							

76L298 307 5-49

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. Wire ELEV.				Size		
Pole No.	Ht	X Arm Ln.	Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Ww	Wire Ht	Remarks

Profile Notes Red. Plotted Job No. Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Notes Date
No. Date Date Map No. Indexed Date

F.B. Pg. 25

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____

Division No. ____ Notes Red. ____ Plotted ____
Date ____ Date ____
Notes Chkd. ____ Checked ____
Date ____ Date ____

Job No. ____ Notes ____
Date ____

Survey of ____
Survey by ____
Indexed ____

F.B. PG. 256

STATION	B. S.	H. I.		F. S.		ELEV.			Wire Size or Wire		
Pole No.	Ht	X Arm	Ln. Wire	No. Wire	Pos. Arm	Wire Station	Wire Diagm	Side Vw	Ht	Remarks	

76L298 307 5-49

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S	Wire No. Per Arm	ELEV. Wire Station	Wire	Size or Side Vw	Wire Ht	
Pole No.	Ht	X Arm In.	Wire			Diagm			Remarks

Profile Notes Red. Plotted Job No. Division No.
No. Date Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Notes
No. Date Date Map No. Indexed Date Date

F.B. PG. 257

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Division No. ____

Job No. ____

F.B. Pg. 258

Survey of ____

Survey by ____ Notes ____

Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	Wire No. Per Arm	Wire Station	ELEV. Wire	Diagm	Size or Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm Ln.	Wire							

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.		F. S.	Wire No. Per Arm	ELEV. Wire Station	Wire Diagm	Size of Wire Side Vw	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire							

Profile Notes Red. Plotted Job No. Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Notes Date
No. Date Date Map No. Indexed Date

F. B. Pg. 259

76L298 307 5-49

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Do not extend notes this side of this line.

F.B. PG. 260

Job No. _____ Division No. _____ Profile _____ No. _____

Survey of _____ Notes Red. _____ Date _____ X-Sec. _____ No. _____

Survey by _____ Notes _____ Date _____ Notes Chkd. _____ Date _____ Checked _____ Date _____ Plotted _____ Date _____

Indexed _____ Date _____

STATION	B. S.	H. I.		F. S.		ELEV.		Wire No. Per Arm	Size or Wire	Wire Ht	Remarks
Pole No.	Ht	X Arm	Ln. Wire			Station	Wire Diagm		Side Vw		

76L298 307 5-49

PLEASE RETURN TO
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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. Wire ELEV.				Size		
Pole No.	Ht	X Arm Ln.	Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks

Profile Notes Red. Plotted Job No. Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Notes Date
No. Date Date Map No. Indexed Date

F.B. PG. 261

76L298 307 5-49

PLEASE RETURN TO
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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile No. ____ Plotted ____ Date ____ X-Sec. No. ____ Date ____

Division No. ____ Notes Red. ____ Date ____ Notes Chkd. ____ Checked ____ Date ____

Job No. ____ Notes ____ Date ____

F.B. Pg. 262

Survey of ____

Survey by ____

Indexed ____

STATION	B. S.	H. I.	F. Wire ELEV.			Size			
Pole No.	Ht	X Arm Ln.	Wire	No. Per Arm	Wire Station	Wire Diagm	or Side Vw	Wire Ht	Remarks

Notes Ck'd by		Survey of Telephone Line #107	F. B. 917 Pg. 263
Map No.		W. O. 0097 Tape No. 13 Std. 84'	
Office Work		Surveyed by W. S. COWPERTHWAIT	
Checked		Notes WSC Date 2-16-60	
Date		Indexed C. Johnson	

Bat Pg 264

193.39 @ 1°28' T 60 = 193.30

POLE LINE CHANGE

Between Pole #107-74 & Pole #107-100 Sand Cyn. Call Box

F.B. 598-82

Poles noted as "original poles" are same as shown in F.B. 598-82 To 86

PI #2 Set N&T

193.30

12°00'

167.12

(2) 334 24 00
(4) 309 45 00
167 12 00

137.49 @ 0°00' T 58 137.47
235.28 @ 0°00' T 58 235.28
372.75

372.75

2 | 305 36 30
(4) 251 13 00
152 48 15

152°48'15"

PI #3 Set N&T

189.42 @ 0°00' T 58 = 189.39

189.39

PI #34 Set N&T by Ties Per. FB 446-175

472.23 Rec

PI #35 Set N&T Per. Ties FB 446-175

RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

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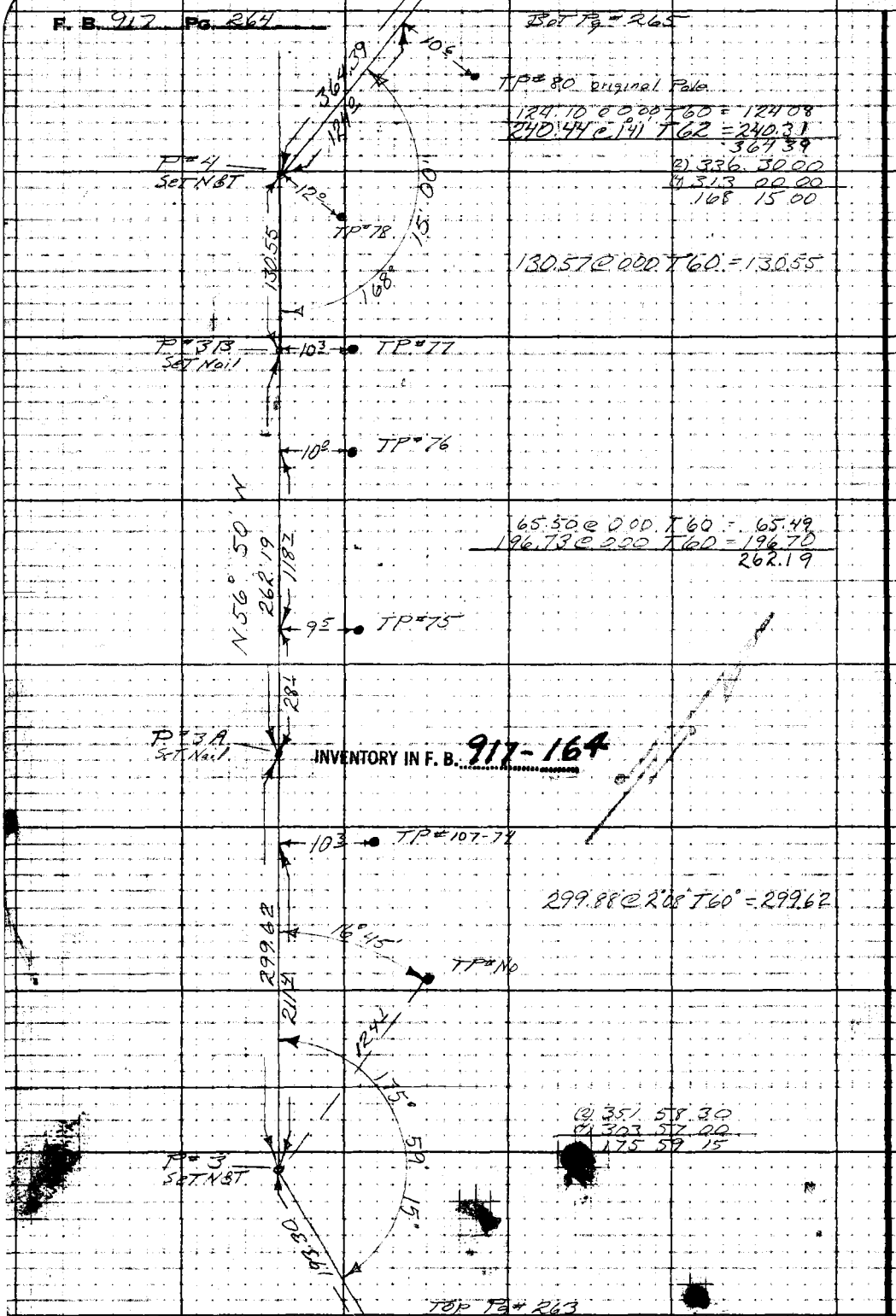
Do not extend notes this side of this line.

7-57 3000 247 SOM 1-49

F. B. 917 Pg. 264

Bot Pg = 265



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

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Note: Any Additions or Changes on This Sheet Must be Made or Checked in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of
W.O. 2895 Tape No. 13 Std. 84
Surveyed by W. S. COWHERD
Noted W S R Date 2-7-50
Indexed C. Tomson

F. B. 917 Pg. 265

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

Gay Tele 88 — 25°

295.47 @ 124 T60 = 295.34

295.34 — 116.0

12° — TP "87 original grade

12.54

P "5.13 Set Nail — 12° — TP "86

12° — TP "85

231.97 @ 000 T64 = 231.94

231.94 — 117.2

INVENTORY IN F. B. 917-164, 165

P "5.9 Set Nail — N 48° - 50° W — 11° — TP "84

237.82 @ 131 T62 = 237.71

237.71 — 116.01

10° — TP "83

(2) 350 38 10
(1) 341 16 30
9 175 19 05

175° 19' 05"

P "5 Set IX2 — 10° — TP "82

14.42

14.39 — 11° — TP "81

Top Tp "264

7SF3098 247 (DM 1-49)

F. B. 917 Pg. 266

130' Pg. 267

235.80 @ 1°33'60" = 235.63

(2) 351 19 00
(4) 342 37 50
175 39 30

TP #98

206

235.63

114'

30°

39'

175°

P #8
Set N&T

20²

TP #97
original pole

248.66 @ 0°46'T 62 = 248.60

248.60

189

TP #96 original pole

118²

P #7 A
Set Nail

164

TP #95 original Pole

276.05 @ 1°28' T 60 = 275.92

INVENTORY IN F. B. 917-165

145

TP #94 original pole

275.92

157½

TP #92
original pole

34°00'

18°49'

TP #93 original pole

57½

39⁸

P #7
Set N&T

58° 45'

(2) 339 57 30
(4) 319 55 00
169 58 45

169°

150.64 @ 0°00'T 60 = 150.62

15.062

28°45'

41.12

Guy Pole 90
original pole

TP #91 original pole

15.41

64.4

P #6
Set N&T

168° 37' 00"

(2) 337 14 00
(4) 314 28 00
168 37 00

295.34

Top Pg. 265

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

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Notes Ck'd by	Survey of LDE
Map No.	W.O. 8094 Topo. No. 15 Sh'd. 84
Office Work	Surveyed by W. S. COWHERD
Checked	Notes W.S.C. Date 2-17-50
Date	Indexed C. Johnson

F. B. 917 Pg. 267

Notes Any Addition or Change on This Sheet Must Be Made or Checked in Red Ink With Date and Name of Person Making Change.

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

Bot TP = 268

244.82 @ 158 T 58 = 244.64

274.64 — 185 — TP = 106

117.9

P = 9.8
Set No.1

182 — TP = 105

242.04 — 171 — TP = 104

242.16 @ 130 T 60 = 242.07

Guy Pole = 102

126 — 295

1219

P = 9
Set N.6T — 208 — TP = 103

30

50

174

(c) 349 41 00
(d) 329 21 40
174 30 20

INVENTORY IN F.B. 917-166

191 — TP = 101

196.48 @ 0 00 T 62 = 196.45
166.27 @ 0 00 T 62 = 162.25
358.70

358.70

1266

20 — TP = 100

N 31 45 W
1194.5

20 — TP = 99

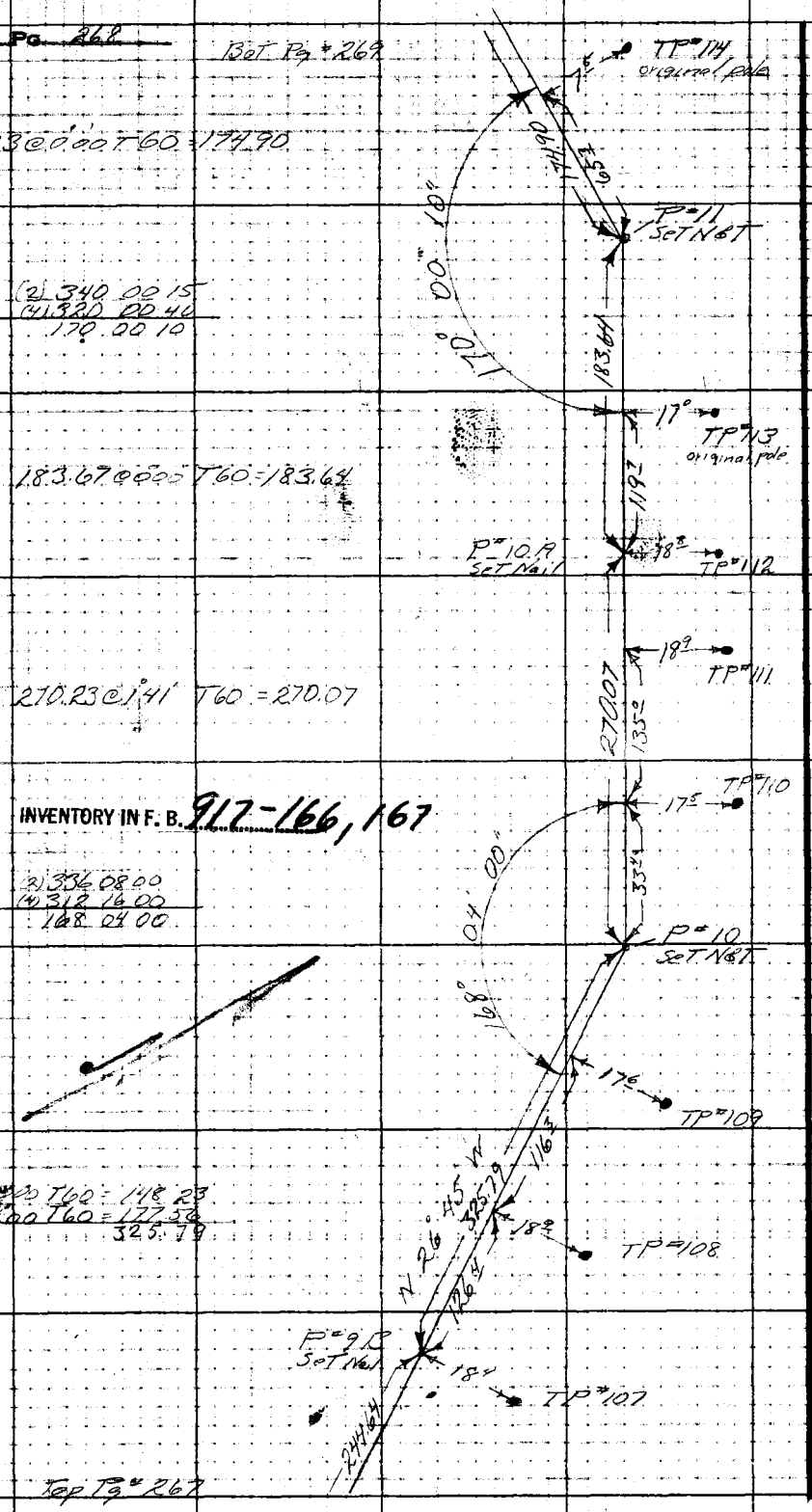
2356.8

Top TP = 266

7673003 247 10M 5-49

F. B. 917 Pg. 268

Bet Pg. 269



177.93 @ 0° 00' T 60 = 177.90

(2) 340 00 15
(4) 320 00 40
179 00 10

183.67 @ 0° 00' T 60 = 183.64

270.23 @ 1° 41' T 60 = 270.07

INVENTORY IN F. B. 917-166, 167

(2) 336 08 00
(4) 312 16 00
168 04 00

148.25 @ 2° 30' T 60 = 148.23
177.54 @ 3° 00' T 60 = 177.56
325.79

Top Pg. 267

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

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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of 19[illegible]
Map No.	W.O. 8094 Tape No. 13 Sht. 84 "A"
Office Work	Surveyed by W S C
Checked	Notes W.S.C. Date 2-7-50
Date	Indexed C. Johnson

F.B. 917 Pg. 269

Notes: 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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RETURN TO
LOS ANGELES COUNTY SURVEYOR
7A1 LOS ANGELES COUNTY
ENGINEERING BLDG.

7-57 50B 247 10M 5-49

73 of T Pg = 27

226.40 @ 0°00' T62 = 226.37

T.P. = 122

21'

226.37

Pk 12
Set Nail

(2) 325 57 30
(4) 291 55 00
162 58 45

206.15 @ 0°00' T60 = 206.12

12½ → T.P. = 339 I.S.E.

206.12

P = 11C
Set Nail

7½ → T.P. = 120 original pole

INVENTORY IN F.B. 917-167, 168

241.23 @ 0°00' T60 = 241.19

6½ → T.P. = 118 original pole

241.19

118.82

P = 11B
Set Nail

5½ → T.P. = 117 original pole

245.15 @ 0°00' T60 = 245.11

6° → T.P. = 116 original pole

245.11

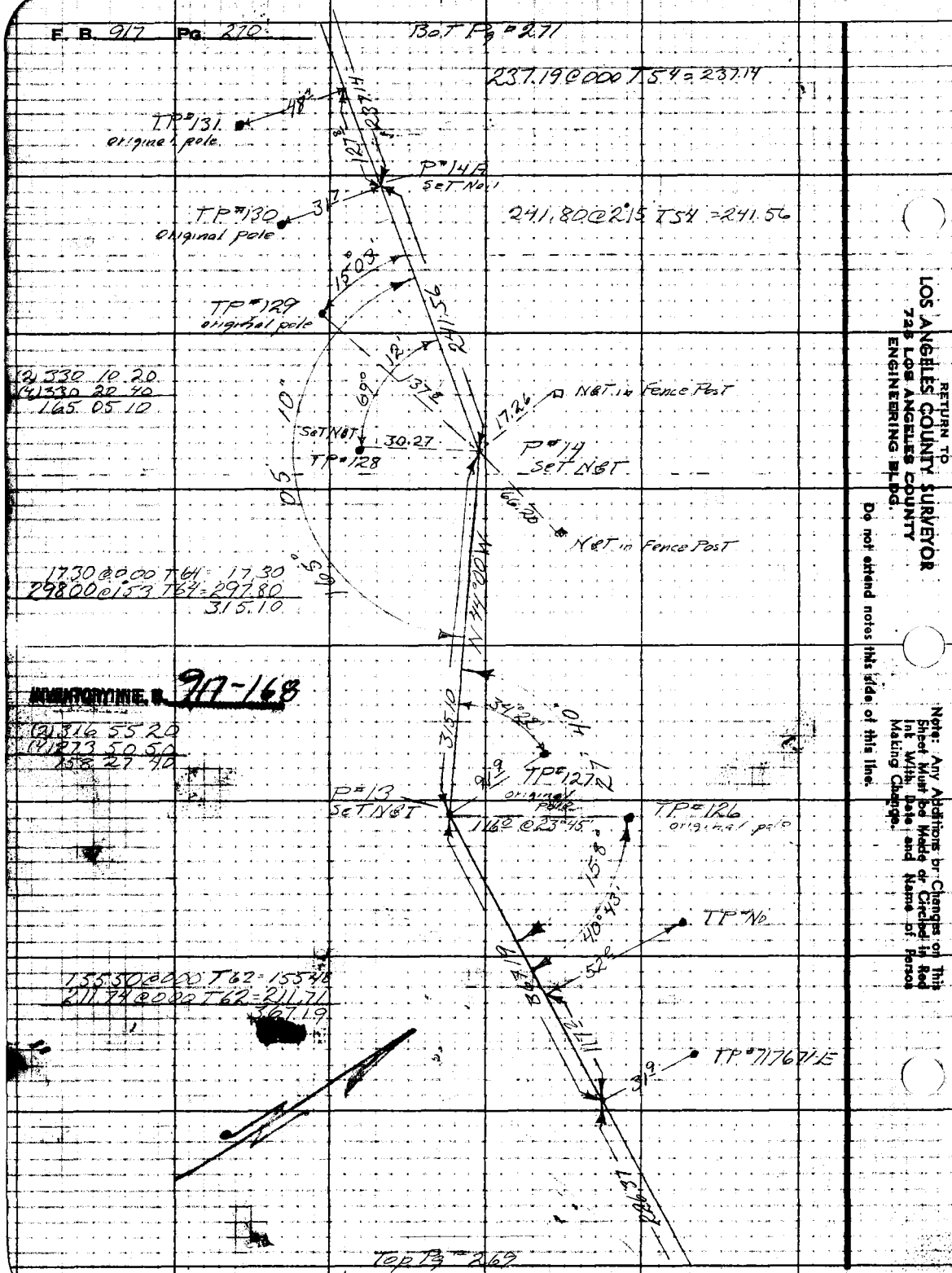
125.06

P = 11A
Set Nail

6½ → T.P. = 115 original pole

Top Pg = 28

F. B. 917 Pg. 270



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

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Compiled by
Mileage
Office Work
Checked
Date

Survey of [illegible] 107
W. O. 8094 Tape No. 13 Std. 87 °F
Surveyed by W 4 ( )
Notes V.S.C. Date 2-8-50
Indexed C. Johnson

F. B. 917 Pg. 271

END OF LINE CHANGE

Tie into original pole line.

#105
#104
#103
#102

Original Poles as Per F.B. 598-88

TP=107-100 original pole

179°
20'
P#15A
Set L.S.T. in Conc. Drainage Ditch

L=1°03'00"

6° → T.P. with Call Box #108

726.83 @ 0°00'T 0'=126.81

TP#134 — 26° → 126.81

80
123

INVENTORY IN F.B. 917-169

P#15
Set NGT

20+1

Set NGT in PP#533906E

0 Set NGT in 30" Oak

TP= — 33° → 218.73

218.76 @ 0°00'T 0=218.73

N 59°10' W
114.4

TP#132 — 40° → P#14B
Set Nail

287.14

Top Pg #270

RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

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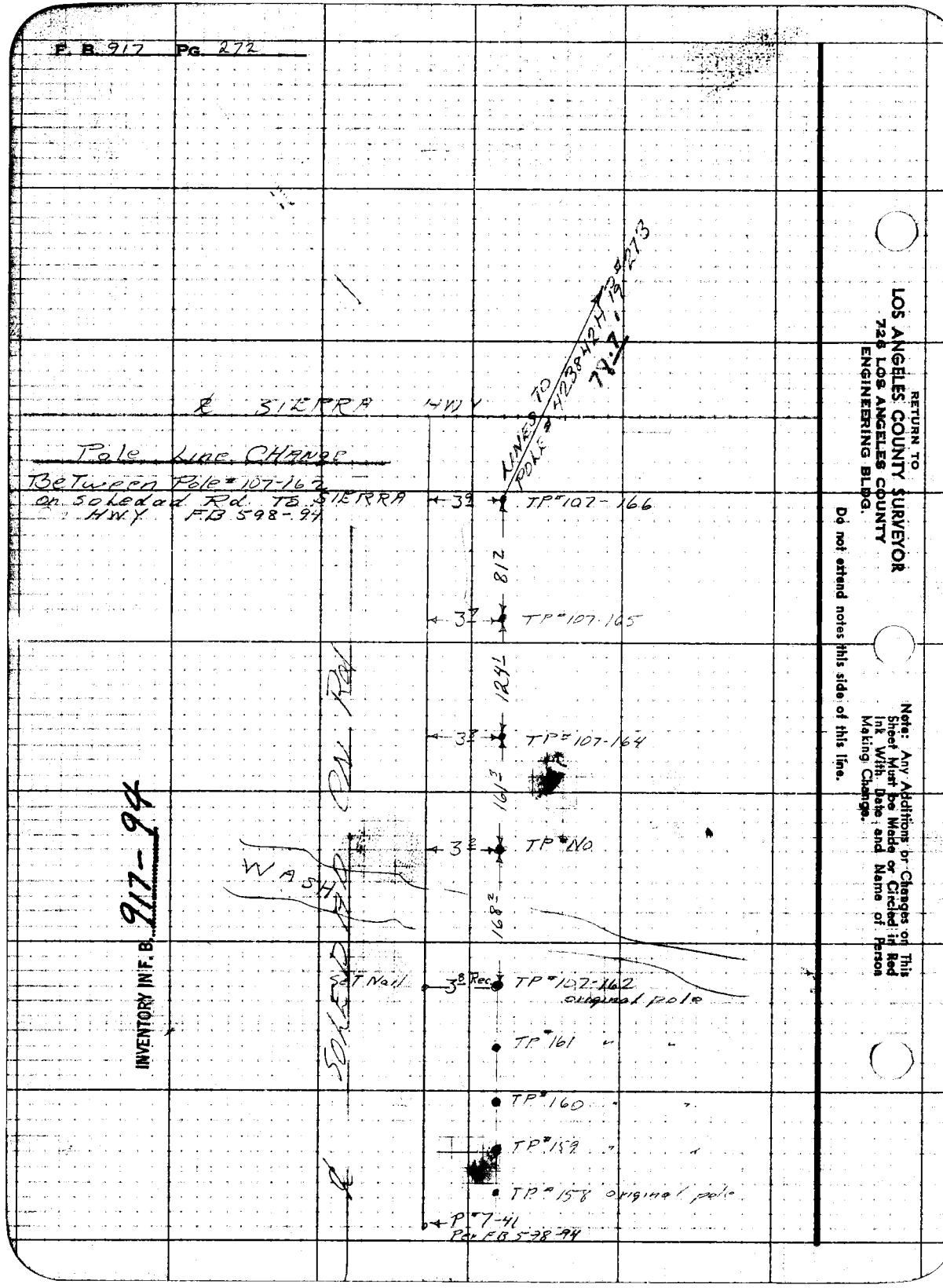
Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

7675008 247 10M 1-49

F. B. 917 Pg. 272

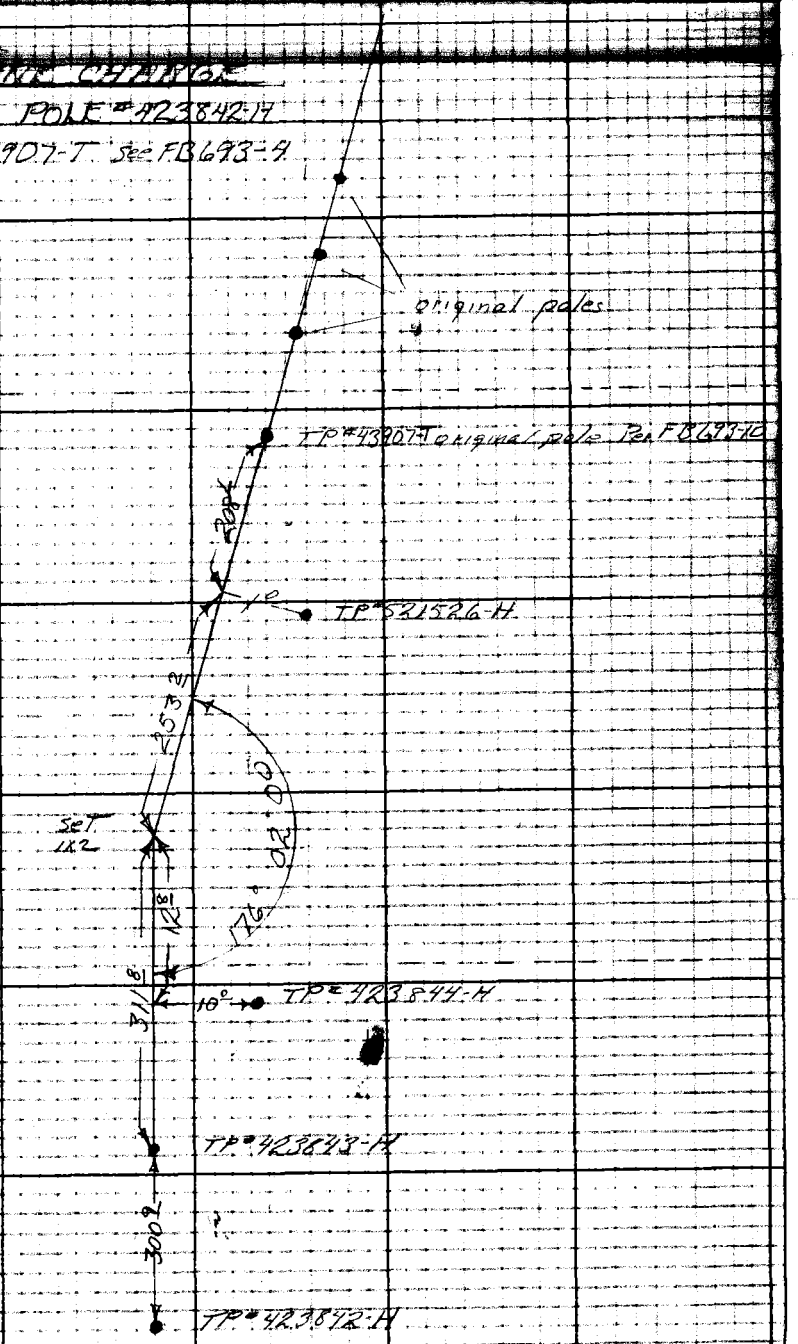

R SIERRA HWY
Pole Line Change
Between Pole # 107-162 on Soledad Rd. TO SIERRA HWY FB 598-94
LINES TO POLE #
TP 107-166
TP 107-165
TP 107-164
TP 107-163
TP 107-162
original pole
TP 161
TP 160
TP 159
TP 158 original pole
P 7-41
Per FB 598-94
812
1241
1613
1681
3E
3E Rec
SET Nail
WASH
SOLEDAD CAL. RD.
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
INVENTORY IN F. B. 917-94

Notes Ck'd by
Map No
Office Work
Checked
Date

Survey of 1947
W.O. 2697 Tape No. 1-1 Std. 24 °F
Surveyed by W. S. Overmeyer
Notes W.S.C. Date 1-8-50
Indexed E. C. Johnson

F. B. 592 Pg. 39

POLE LINE CHANGE
BETWEEN POLE #923842-H
AND TP #43907-T See FB 693-9



INVENTORY IN F.B. 917775, 176

RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

Notes: Any Additions or Changes on This Sheet Must Be Made or Checked in Red Ink With Date and Name of Person Making Change.

11 787308 247 10M 5-49

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.

F. B. 917 Pg. 274

Notes Ck'd by	Survey of 197
Map No.	W. O. 8577 Tape No. 13 Std. 24
Office Work	Surveyed by W. S. C.
Checked	Notes W.S.C. Date 2-1-38
Date	Indexed K. C. Johnson

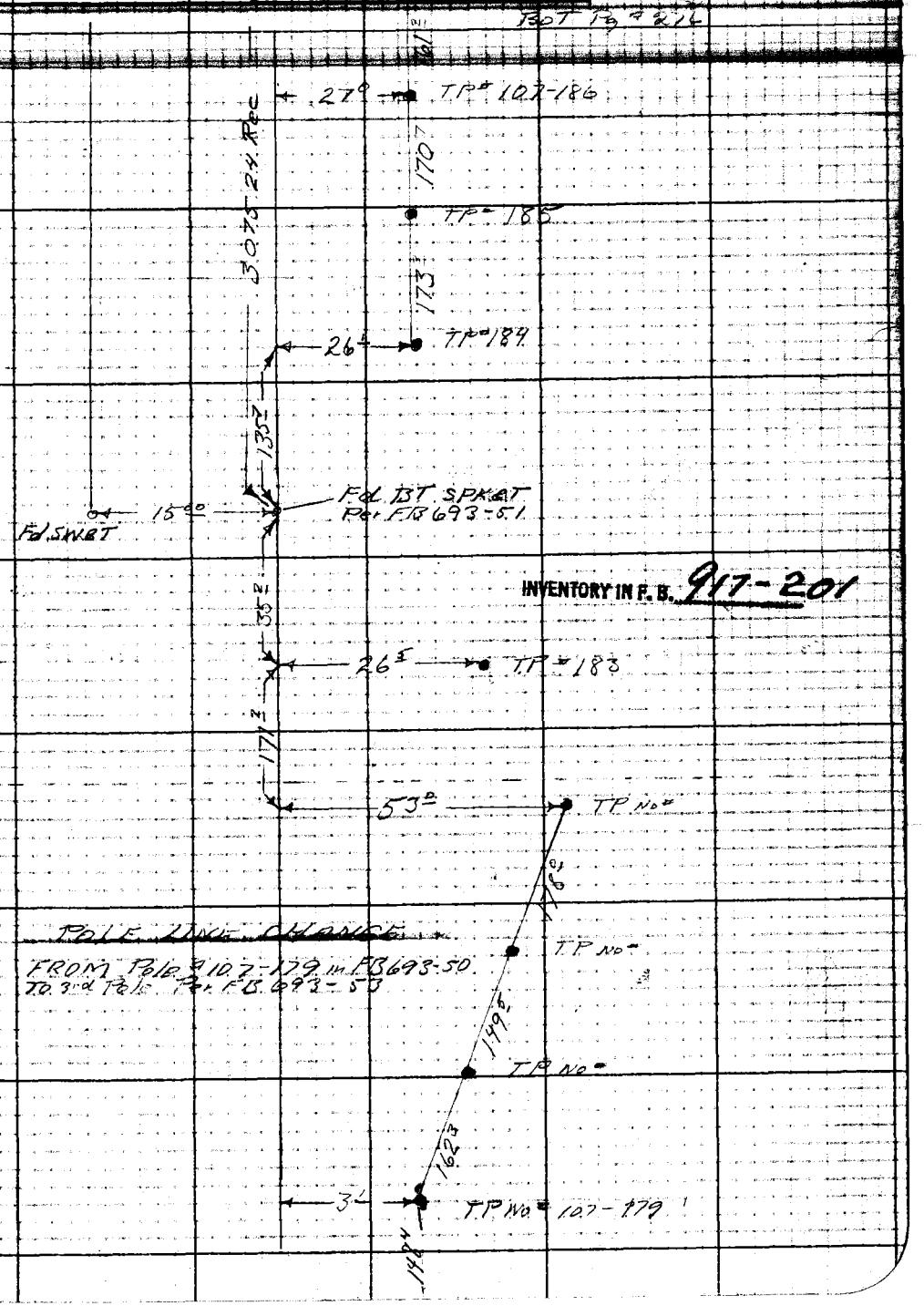
F. B. 917 Pg. 275

130T TB = 216

Notes: 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.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.



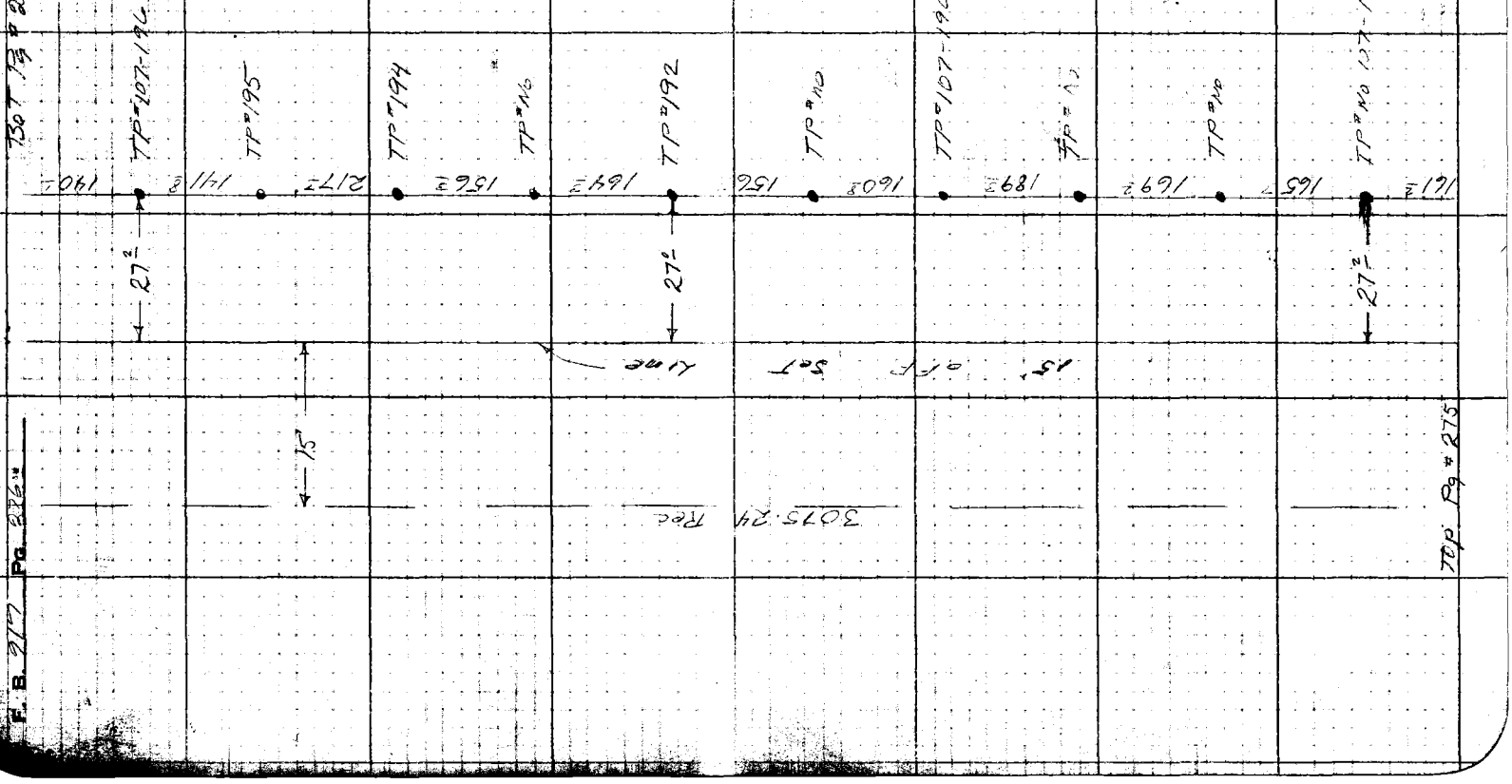
7-87-3098 247 10M S-45

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.

INVENTORY IN F. B. 917-201, 202



Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of
W. O. 8044 Tape No. 13 Std. 84 ft
Surveyed by
Notes W.S.C. Date 2-16-50
Indexed L. C. Johnson

F. B. 917 Pg. 202

Notes: Any Additions or Changes on This Sheet Must Be Made or Checked in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

INVENTORY IN F. B. 917-202, 203

TBOT Pg = 278

TP = 107-?

51°

162.5'

155.4'

BC Fd SW
& MINTO HWY
Per F 13695-52

15°

1°

21.7 — TP = 647252 E

170.2'

23.2 — TP = N.O

153.4'

25.2 — TP = 200

135.7'

25.8 — TP = 199

S 07° 54' W

S 07° 54' 20" E 1575.24 FT

156.9'

TP = 198

135.7'

15°

27.0 — TP = 10

140.7'

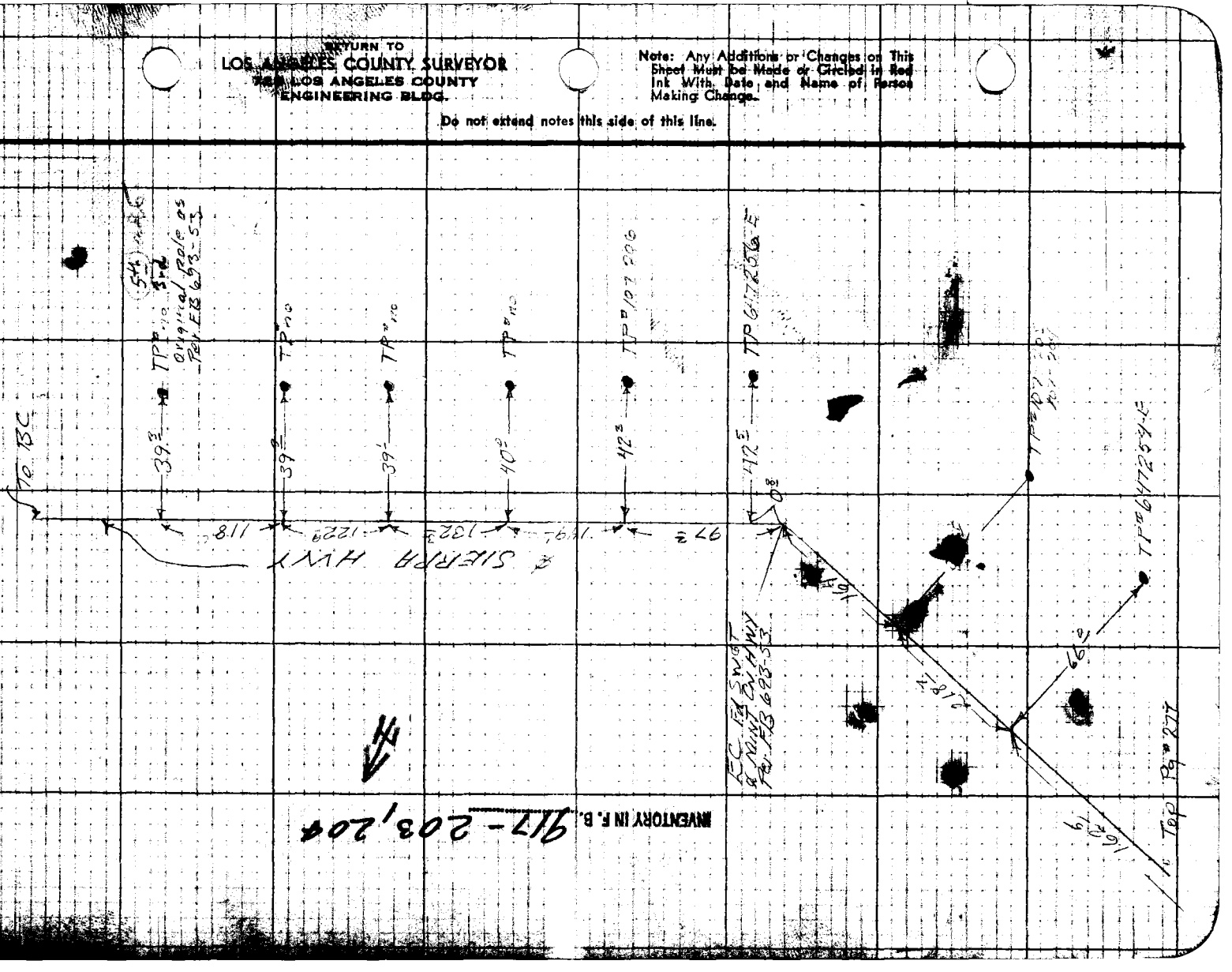
Top Pg = 276

7670908 247 10M 1-49

RETURN TO
LOS ANGELES COUNTY SURVEYOR
900 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.



INVENTORY IN F. B. 917 - 203, 204

F. B. 917 Pg. 278