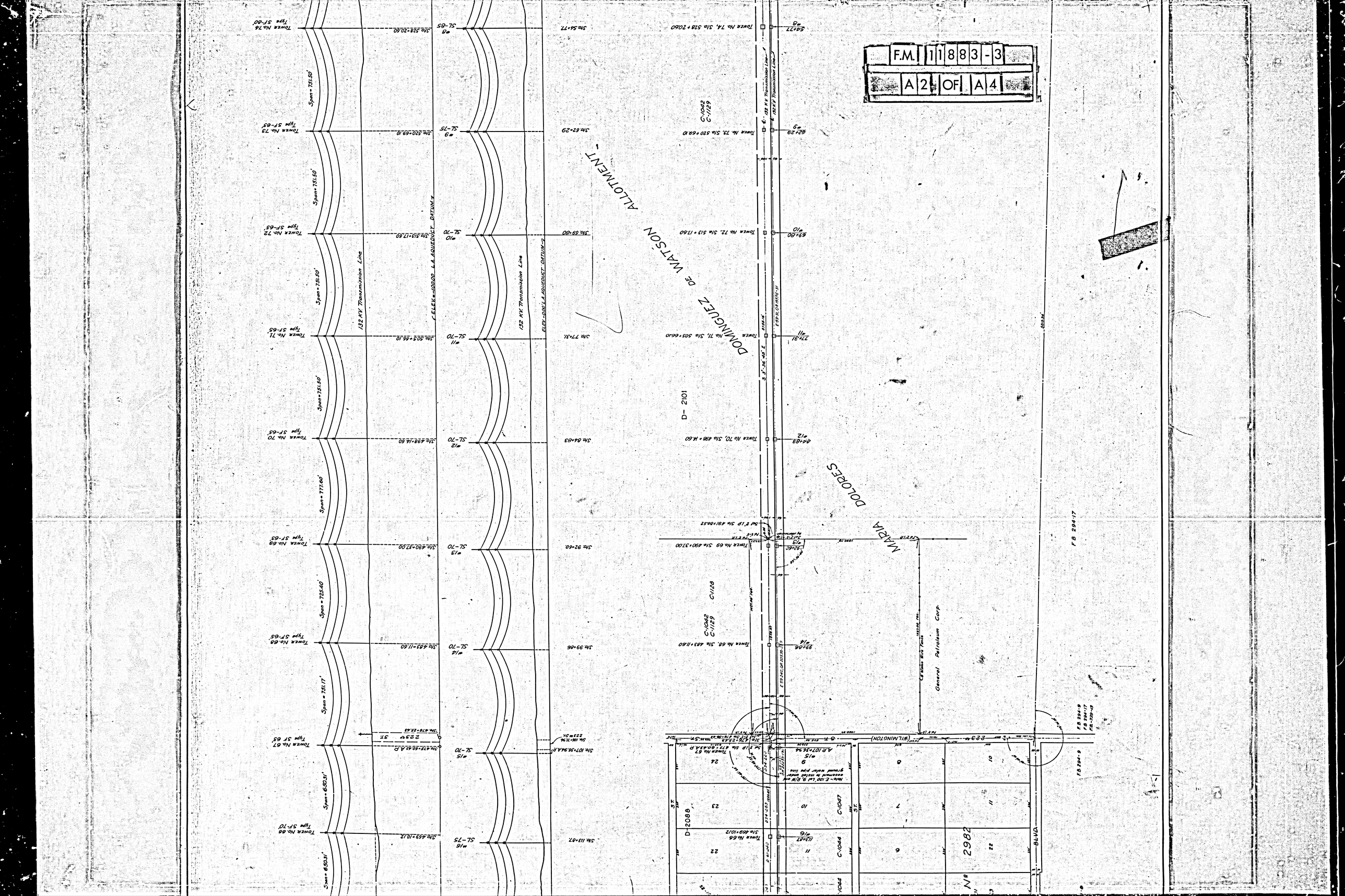
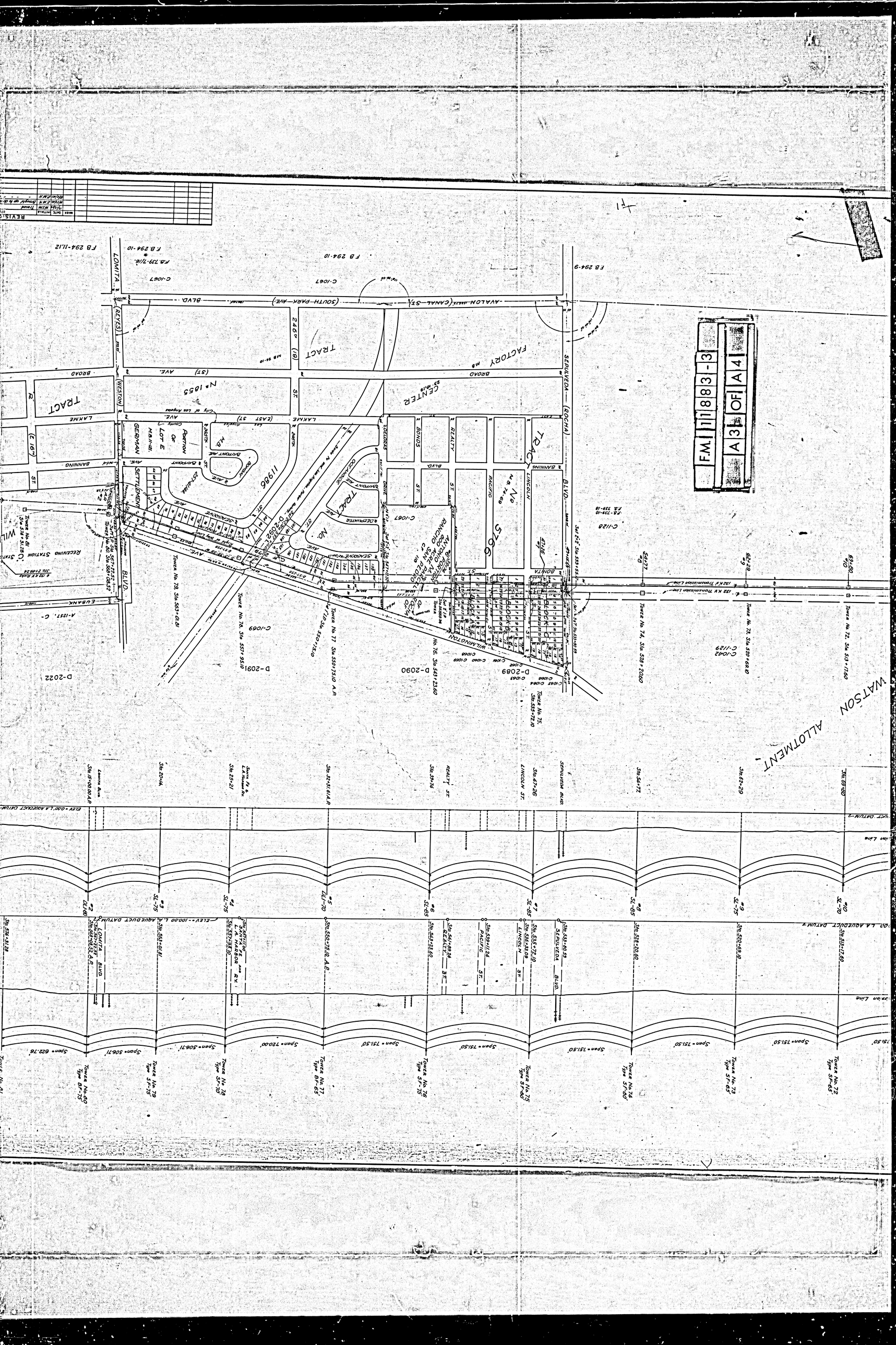
ADJOINING MAP L-190

F.M. 11883-3
1 OF 4

See L-190 for Continuation
See L-191 for Continuation
See L-191 for Continuation
See L-191 for Continuation

F.M. 11884
Sheet 2 of 2 Sheets
100' R/W Transmission Line Easement
Tower No. 58 Sta. 430+42.72
Tower No. 59 Sta. 437+99.89
Tower No. 60 Sta. 445+57.09
Tower No. 61 Sta. 453+14.21 = Sta. 436+18.65 Equation
Tower No. 62 Sta. 441+68.65
Tower No. 63 Sta. 448+50.94
Tower No. 64 Sta. 459+35.37
Tower No. 65 Sta. 462+59.81
Tower No. 66 Sta. 469+10.12
Sta. 166+20.66
Sta. 165+26
Sta. 158+12.7
Sta. 151+1.C.
Sta. 127+42
Sta. 120+38
Sta. 119+91.37
Sta. 113+87.
Sta. 421+87.42
Sta. 435+40.38
Sta. 436+14.51
Sta. 441+68.65
Sta. 448+50.94 A.P.
Sta. 449+15.94
Sta. 455+55.37
Sta. 462+59.81
Sta. 463+04.81
Sta. 469+10.12
#23 SL-70
#22 SL-70
#21 SL-70
#20 DL2-80
#19 SL-75
#18 SL-75
#17 SL-75
#16 SL-75
CELEY-CHICO 60 L.A. AQUEDUCT DATUM
Span = 550.00'
Span = 682.29'
Span = 704.43'
Span = 704.44'
Span = 650.31'
Tower No. 61 Type BF-65'
Tower No. 62 Type SF-65'
Tower No. 63 Type SF-65'
Tower No. 64 Type SF-65'
Tower No. 65 Type SF-75'
Tower No. 66 Type SF-70'
CHICO
PERRY
VALLEY
ST.
AVALON
TRACT
4054
D-2085
D-2086
D-2087
D-2088
CARSON
BONITA
EDGAR
AMELIA
SLOUGH
NIGGER
C-1045
C-1044
C-1047
TRACT 15
TRACT No. 2982
TRACT No. 3848
213'
220'
(216' SD)
(EUGENE 61st)
(SOUTH PARK AVE)
BLVD.
Transmission Line
Proposed 230 KV
Existing 230 KV
Existing 70 KV
Existing 115 KV
Existing 60 KV
Existing 12 KV
Existing 4 KV
Existing 2.4 KV
Existing 33 KV
Existing 66 KV
Existing 220 KV
Existing 500 KV
Existing 1100 KV
Existing 1500 KV
Existing 2000 KV
Existing 3000 KV
Existing 4000 KV
Existing 5000 KV
Existing 6000 KV
Existing 7000 KV
Existing 8000 KV
Existing 9000 KV
Existing 10000 KV
Existing 11000 KV
Existing 12000 KV
Existing 13000 KV
Existing 14000 KV
Existing 15000 KV
Existing 16000 KV
Existing 17000 KV
Existing 18000 KV
Existing 19000 KV
Existing 20000 KV
Existing 21000 KV
Existing 22000 KV
Existing 23000 KV
Existing 24000 KV
Existing 25000 KV
Existing 26000 KV
Existing 27000 KV
Existing 28000 KV
Existing 29000 KV
Existing 30000 KV
Existing 31000 KV
Existing 32000 KV
Existing 33000 KV
Existing 34000 KV
Existing 35000 KV
Existing 36000 KV
Existing 37000 KV
Existing 38000 KV
Existing 39000 KV
Existing 40000 KV
Existing 41000 KV
Existing 42000 KV
Existing 43000 KV
Existing 44000 KV
Existing 45000 KV
Existing 46000 KV
Existing 47000 KV
Existing 48000 KV
Existing 49000 KV
Existing 50000 KV
Existing 51000 KV
Existing 52000 KV
Existing 53000 KV
Existing 54000 KV
Existing 55000 KV
Existing 56000 KV
Existing 57000 KV
Existing 58000 KV
Existing 59000 KV
Existing 60000 KV
Existing 61000 KV
Existing 62000 KV
Existing 63000 KV
Existing 64000 KV
Existing 65000 KV
Existing 66000 KV
Existing 67000 KV
Existing 68000 KV
Existing 69000 KV
Existing 70000 KV
Existing 71000 KV
Existing 72000 KV
Existing 73000 KV
Existing 74000 KV
Existing 75000 KV
Existing 76000 KV
Existing 77000 KV
Existing 78000 KV
Existing 79000 KV
Existing 80000 KV
Existing 81000 KV
Existing 82000 KV
Existing 83000 KV
Existing 84000 KV
Existing 85000 KV
Existing 86000 KV
Existing 87000 KV
Existing 88000 KV
Existing 89000 KV
Existing 90000 KV
Existing 91000 KV
Existing 92000 KV
Existing 93000 KV
Existing 94000 KV
Existing 95000 KV
Existing 96000 KV
Existing 97000 KV
Existing 98000 KV
Existing 99000 KV
Existing 100000 KV


F.M. 1883-3
A2 OF A4
DOMINGUEZ DE WATSON ALLOTMENT
MARIA DOLORES
Tower No. 74, Sta 528 + 20.60
Tower No. 73, Sta 520 + 69.10
Tower No. 72, Sta 513 + 17.60
Tower No. 71, Sta 505 + 66.10
Tower No. 70, Sta 498 + 14.60
Tower No. 69 Sta 490 + 37.00
Tower No. 68, Sta 483 + 11.60
Tower No. 67 Sta 476 + 60.64 A.P.
A.P. 107+36.94
Tower No. 66 Sta 469 + 10.12
132 KV Transmission Line
C-1042
C-1129
C-1044
C-1047
D-2101
D-2088
Span = 731.80'
Span = 731.80'
Span = 730.80'
Span = 731.80'
Span = 771.60'
Span = 725.40'
Span = 731.17'
Span = 650.31'
Span = 650.31'
Tower No. 74 Type SF-60
Tower No. 73 Type SF-65
Tower No. 72 Type SF-65
Tower No. 71 Type SF-65
Tower No. 70 Type SF-65
Tower No. 69 Type SF-65
Tower No. 68 Type SF-65
Tower No. 67 Type 3F 65
Tower No. 66 Type 3F-70
223.35'
ELEV.=1080 L.A. AQUEDUCT DATUM
General Petroleum Corp.
(WILMINGTON)
FB 294-9
FB 294-17
FB 294-18
FB 294-9
No. 2982
BLVD.


F.M. 11883-3
A3 OF A4
WATSON ALLOTMENT
TRACT No. 5766
TRACT No. 11986
TRACT No. 1855
FACTORY CENTER
SEPULVEDA (ROCHA) BLVD.
LOMITA BLVD.
AVALON (CANAL ST.) (SOUTH PARK AVE.)
LAKME AVE.
BANNING
EUBANK
RECEIVING STATION
WILMINGTON
LINCOLN ST.
REALTY ST.
PACIFIC ST.
LOMITA BLVD.
SEPULVEDA BLVD.
Span = 622.76'
Span = 506.71'
Span = 720.00'
Span = 751.50'

F.M. 11883-3

A4 OF A4

