

F.B. 818

FIELD BOOK

No. 410

MICROFILME
DEC 15 1964

RETURN TO CITY ENGINEER'S OFFICE
CITY HALL, SAN DIEGO, CAL.

375,551 ^{with} SE RR Fenu Post El Cagon Oregon
384,035 SW RR Pol Adams "

6/10
1/12
Halter
Moore
Hall

Xpcc. Oregon St.
Adams - El Cajon -

1

1871

SW Adams - 4.8 388.31

384.625

St. Adams

W / W

4.1 384.2

4.1 384.2

4.7 383.6

C

4.4 383.9

4.4 383.9

4.3 384.0

F

4.1 384.2

7.5

F

4.0 384.3

4.3 384.0

4.4 383.9

C

4.5 383.8

4.5 383.9

4.4 383.9

W

3.8 384.5

3883'

50's

W

4.2 384.1

5.2 383.1

4.8 383.5

C

4.5 383.8

4.7 383.6

4.5 383.8

E

4.1 384.2

75's

E

3.7 384.6

4.9 383.4

4.8 383.5

C

4.7 383.6

4.7 383.6

5.2 383.1

W

4.5 383.8

3883'

100's

W

5.1 383.2

4.2 384.1

4.9 383.4

C

4.1 383.4

4.9 383.4

5.2 383.1

E

4.7 383.6

125's

E

4.7 383.6

5.2 383.1

4.8 383.5

C

5.0 383.3

5.1 383.2

5.1 383.2

W

4.4 383.9

383.1

150's

W 4.8 383.5

4.9 383.4

5.0 383.3

C

4.5 383.8

5.2 383.0

4.1 384.2

E

4.7 383.6

175's

E 4.8 383.5

4.9 383.4

5.1 383.2

S

4.7 383.6

5.4 382.9

4.9 383.4

W

4.8 383.5

383.1

200's

W 4.8 383.5

5.0 383.3

5.0 382.7

C

4.9 383.4

5.3 383.0

5.1 383.2

E

5.2 383.1

225's

E 5.2 383.1

5.4 382.9

5.7 382.6

S

5.0 383.3

5.8 382.5

5.2 383.1

W

5.1 383.2

38831

250 S

W/ 5.4 382.9

5.4 382.9

5.7 382.6

C 5.7 383.2

5.8 382.5

5.5 382.8

E 5.2 383.1

275 S

E 5.4 382.9

5.4 382.9

5.9 382.4

C 5.3 383.0

5.8 382.5

5.5 382.8

W/ 5.5 382.8

38831

300 S

W/ 5.7 382.6

5.7 382.6

6.0 382.3

C 5.5 382.8

6.0 382.3

5.8 382.5

E 5.2 382.7

325 S

E 5.8 382.5

6.0 382.3

6.5 381.8

C 5.7 382.6

6.1 382.2

6.3 382.0

W/ 6.7 381.6

38831

350 S

W

66 381.7

69 381.4

63 382.0

C

58 382.5

64 381.9

63 382.0

E

61 382.2

375 S

E

68 381.5

70 381.3

68 381.5

C

61 382.2

65 381.8

72 381.1

W

53 383.0

5

38831

400 S

72 381.1

70 381.3

68 381.5

62 382.1

66 381.7

71 381.2

69 381.9

425 S

E

56 382.7

71 381.2

70 381.3

C

65 381.8

71 381.2

68 381.5

W

63 382.0 *

388.31

450's

W 6.7 381.6

7.1 381.2

7.0 381.3

C 6.7 381.6

7.3 381.0

7.2 381.1

E 7.2 381.1

475's

E 6.2 382.1

6.8 381.5

7.5 380.8

C 6.6 381.7

7.3 381.0

7.1 381.2

W 6.0 382.3

TP 242 385.30 544 382.88

385.30

500's

W 4.3 381.0

4.4 380.9

4.5 380.8

C 3.5 381.8

4.5 380.8

4.6 380.7

E 4.4 380.9

525's

E 4.4 380.9

4.4 380.9

4.6 380.7

C 3.8 381.5

4.6 380.7

4.3 381.0

W 2.8 382.5

38530

550's

W	45	380.8
	44	380.9
	45	380.8
C	39	381.4
	45	380.8
	41	381.2
E	45	380.8

575's

E	37	381.6
	37	381.6
	44	380.9
C	40	381.3
	43	381.0
	36	381.7
W	31	382.2

38530

600's = NL Madison.

W	48	380.5
	48	380.5
	48	380.5
C	41	381.2
	48	380.5
	48	380.5
E	49	380.4

Ncb.

E	48	380.5
	40	381.3
	47	380.6
C	41	381.2
	47	380.6
	25	382.5
Wcb	32	382.1
W	48	380.5

38520

N/4

W	46	380.7
cb	3.7	381.6
+8	3.3	382.0
1/4	4.5	380.8
c	4.2	381.1
1/4	4.7	380.6
+5	3.8	381.5
cb	4.0	381.3
E	4.2	381.1
E	4.1	381.2
	4.1	381.2
	4.1	381.2
c	4.0	381.3
	3.9	381.4
	4.0	381.3
W	4.0	381.3

38520

S/4

W	4.2	381.1
	4.2	381.1
	4.1	381.2
c	3.9	381.9
	4.2	381.1
	4.4	380.9
E	4.2	381.1
E	3.4	381.9
	4.1	381.2
	4.4	380.9
c	4.2	381.1
	4.8	380.5
	4.6	380.7
W	4.3	381.0
W	4.5	380.5
	4.7	380.6
	4.7	380.6

38530

C 4.2 381.1

4.4 380.9

4.7 380.6

E 4.3 381.0

25's

E 2.4 382.9

3.4 381.9

4.5 380.8

C 4.2 381.1

4.6 380.7

4.7 380.6

W 4.4 380.9

50's

W 4.2 380.9

4.9 380.4

4.6 380.7

C 4.4 380.9

4.7 380.6

4.8 380.5

38530

E 3.9 381.4

75's

4.9 380.4

5.1 380.2

4.3 381.6

4.7 380.6

4.8 380.5

4.8 380.5

W 4.6 380.7

100's

W 4.6 380.7

4.9 380.4

4.8 380.5

4.6 380.7

4.3 381.0

4.3 381.0

E 4.6 380.9

38530

125's

E 4.1 380.2

5.3 380.0

4.7 380.6

c 4.8 380.5

5.0 380.3

4.8 380.5

W 4.5 380.8

160's

W 4.7 380.6

4.9 380.9

5.0 380.3

c 4.8 380.5

5.0 380.3

5.2 380.1

E 4.9 380.4

38530

175's

E 4.4 380.9

4.5 380.8

4.9 380.4

Q 4.8 380.5

5.1 380.2

5.3 380.0

W 4.9 380.4

200's

W 4.8 380.5

5.3 380.0

5.3 380.0

c 4.8 380.5

5.1 380.2

4.8 380.5

E 4.7 380.6

38530

225's

E 4.8 380.5

5.0 380.3

5.1 380.2

C 5.0 380.3

5.7 380.2

5.0 380.3

W 4.9 380.4

250

W 5.0 380.3

5.3 380.0

5.1 380.2

C 4.8 380.5

5.7 380.2

4.8 380.5

E 5.3 380.0

38530

275's

E 4.7 380.6

4.8 380.5

5.1 380.2

C 4.9 380.4

5.3 380.0

5.5 379.8

W 5.2 380.1

300's

W 5.4 379.9

5.6 379.7

5.5 379.8

C 5.2 380.1

5.5 379.8

5.2 380.1

E 4.4 380.9

325's

E 5.4 379.9

5.3 380.0

38530

	54	379.9
D	54	379.9
	53	380.0
	57	379.6
W	54	379.9

350's

W	53	380.0
	57	379.6
	55	379.8
D	51	380.2
	56	379.7
	57	379.6
E	55	379.8

370's

E	46	380.7
	58	379.5
	53	380.0
C	52	380.1
	56	379.7

12

38530

	60	379.3
VV	55	379.8
	400's	
W	58	379.5
	61	379.2
	59	379.4
C	52	380.1
	56	379.7
	59	379.4
E	58	379.5
	425's	
E	61	379.2
	61	379.2
	55	379.8
C	56	379.7
	61	379.2
	60	379.3
W	58	379.5
TR	890	382.46
	574	379.56

38246

450's

C W 3.1 379.4

3.2 379.3

3.2 379.3

W C 2.8 379.7

3.1 379.4

W 3.2 379.3

E 3.3 379.2

475's

C E 1.1 381.4

3.2 379.3

2.7 379.8

E C 3.1 379.4

3.2 379.3

E 3.4 379.1

W 3.2 379.3

500's

C W 3.2 379.3

3.4 379.1

38246

3.5 379.0

3.0 379.5

3.1 379.4

2.6 379.9

E 3.7 378.8

525's

E 3.9 378.6

3.0 379.5

3.3 379.2

C 3.2 379.3

3.7 378.8

3.8 378.7

W 3.6 378.9

550's

W 3.8 378.7

4.2 378.3

3.8 378.7

C 3.3 379.2

3.8 379.2

38246

	3.8	378.7
E	3.5	379.0
	675's	
E	2.9	379.6
	4.3	378.2
	4.0	378.5
C	3.4	379.1
	3.9	378.6
	4.3	378.2
W	3.9	378.6
	600's = Mt Monroe	
W	4.5	378.0
	4.3	378.2
	4.1	378.4
C	3.6	378.9
	3.6	378.9
	1.9	380.6
E	2.7	379.8

38246

reb.

E	3.5	379.0
	3.5	379.0
	4.0	378.5
C	3.9	378.6
	4.2	378.3
	4.2	378.3
W	4.7	377.8
	N 1/4	
W	4.4	378.1
	4.6	377.9
	4.5	378.0
C	4.0	378.5
	4.0	378.5
	3.4	379.1
E	3.3	379.2
	C	
E	3.1	379.4
	4.1	378.4

38246

	39	378.6
C	42	378.3
	46	377.9
	44	378.1
W	46	377.9
	5/4	
W	50	377.5
	48	377.7
	48	377.7
C	44	378.1
	44	378.1
	44	378.1
E	47	377.8
	5cb	
E	49	377.6
	45	378.0
	44	378.1
C	43	378.2
	49	377.6

38246

	50	377.5
W	39	378.6
	sh	
W	46	377.9
	51	377.9
	50	377.5
C	44	378.1
	45	378.0
	51	377.4
E	45	378.0
	25's	
E	29	377.6
	50	377.5
	44	378.1
C	46	377.9
1/4	49	377.6
+6	36	378.9
cb	40	378.5
W	55	377.0

38246

50's

W 5.1 377.4

5.2 377.3

5.2 377.3

C 4.5 378.0

4.7 377.8

5.3 377.2

E 5.3 377.2

70's

E 4.8 377.7

5.7 376.8

4.6 377.9

C 4.7 377.8

5.3 377.2

5.4 377.1

W 6.0 376.5

100's

W 6.0 376.5

3.9 378.6

38246

+8

4.5 378.0

5.5 377.0

C 5.0 377.5

5.2 377.3

5.8 376.7

E 4.4 378.1

120's

E 5.8 376.7

4.2 378.3

5.5 377.0

C 5.2 377.3

5.6 376.9

6.0 376.5

W 6.0 376.5

150's

W 6.2 376.3

6.3 376.2

5.7 376.8

C 5.2 377.3

38246

5.8 376.7

5.8 376.7

E

5.9 376.6

175'S

E

4.4 378.1

5.4 377.1

5.4 377.1

C

5.2 377.3

6.0 376.5

6.5 376.0

W

5.2 377.3

200'S

W

6.2 376.3

6.6 375.9

6.7 376.3

C

5.5 377.0

5.8 376.7

6.0 376.5

E

4.6 376.9

38246

225'S

6.1 376.4

5.9 376.6

6.0 376.5

5.6 376.9

6.3 376.2

5.5 377.0

4.4 378.1

5.6 376.9

250'S

6.2 376.3

6.4 376.1

6.1 376.9

5.8 376.7

5.9 376.6

6.5 376.0

6.2 376.3

38246

275's

E 5.2 377.3

4.9 377.6

5.9 376.6

C 5.8 376.7

6.5 376.0

6.2 376.3

W 6.1 376.4

300's

W 5.7 376.8

6.1 376.4

6.6 375.9

C 5.8 376.7

5.8 376.7

6.1 376.4

E 6.3 376.2

325's

E 6.0 376.5

6.0 376.5

38246

6.1 376.4

6.0 376.5

6.4 376.1

6.0 376.5

W 5.6 376.9

TPO. 4.10 380.10 5.51 376.95

350's

W 4.6 376.5

4.4 376.7

5.1 376.0

4.5 376.6

4.6 376.5

5.1 376.0

E 5.1 376.0

375's

E 4.2 376.9

C 4.6 376.5

W 4.2 376.9

C 4.3 376.8

38110

4.9 376.2

5.1 376.0

W 4.3 376.8

400's

W 5.2 375.9

5.1 376.0

5.1 376.0

C 4.3 376.8

4.7 376.4

5.0 376.1

E 4.3 376.8

400's

E 4.7 376.4

4.5 376.6

4.2 376.9

C 4.3 376.8

1/4 4.9 376.2

+5 4.1 377.0

cb 4.3 376.8

38110

W 5.2 375.9

450's

W 5.2 375.9

5.2 375.9

5.1 376.0

C 4.4 376.7

4.4 376.7

4.9 376.2

E 4.8 376.3

475's

E 4.2 376.9

4.9 376.2

4.1 377.0

C 4.5 376.6

4.9 376.2

3.6 377.5

W 4.1 377.0

38110

500's

W 5.1 376.0

5.2 375.9

5.2 375.9

C 4.5 376.6

4.6 376.5

5.0 376.1

E 5.0 376.1

525's

E 4.9 376.2

4.4 376.7

4.5 376.6

C 4.4 376.7

4.9 376.7

4.0 377.0

W 3.1 378.0

550's

W 4.8 376.3

5.0 376.1

38110

5.2 375.9

4.3 376.8

4.8 376.3

4.7 376.4

4.6 376.5

575's

4.5 376.6

4.9 376.2

4.3 376.8

4.1 377.0

4.8 376.3

4.7 376.4

5.6 377.5

600's = N. h. Meade

W 4.6 376.5

4.3 376.8

5.0 376.1

4.4 376.7

4.6 376.5

38110

	4.7	376.4
F	4.7	376.4
	reb	
E	5.2	377.9
	3.4	377.8
	4.4	376.7
C	4.4	376.7
	5.1	376.0
	5.0	376.1
W	4.9	376.2
	N/4	
W	3.9	377.2
	4.4	376.7
	5.0	376.1
	4.5	376.6
C	4.4	376.7
	4.0	377.1
E	3.7	377.4

21

38110

	C	
E	5.0	376.1
	5.0	376.1
	3.9	377.2
C	4.4	376.7
	5.7	376.0
	4.5	376.6
W	3.9	377.2
	S/4	
W	4.5	376.6
	5.0	376.4
	5.1	376.0
	4.6	376.5
	4.9	376.2
	4.8	376.3
	4.8	376.3
	F	
	S/4	
E	4.8	376.3
	4.8	376.3

38110

4.4 376.7

4.6 376.5

5.1 376.0

4.9 376.2

4.0 377.1

SA

4.9 376.2

4.8 376.3

5.0 376.1

4.5 376.6

4.4 376.7

4.6 376.5

4.8 376.3

25 S

4.5 376.6

4.9 376.2

4.5 376.6

4.7 376.4

5.2 375.9

38110

4.8 376.3

4.9 376.2

50 S

4.6 376.5

4.1 377.0

4.6 376.5

5.2 375.9

4.7 376.4

4.5 376.6

4.9 376.2

5.7 377.4

75 S

5.0 376.1

4.2 376.9

5.0 376.1

5.0 376.1

5.3 375.8

5.3 375.8

5.3 375.8

381.10

100's

IV 5,3 375.8

cb 5,0 376.1

+8 5,1 376.0

1/0 5,4 375.7

c 5,1 376.0

5,0 376.1

5,3 375.8

E 4,8 376.3

125's

E 5,5 375.6

5,0 376.1

5,2 375.9

c 5,3 375.8

5,6 375.6

5,2 375.9

VV 4,4 376.7

150's

VI 6,1 376.0

371.10

d

5,4 375.7

+8

5,5 375.6

1/0

5,8 375.3

c

5,3 375.8

5,3 375.8

5,1 376.0

E

5,5 375.6

175's

E

5,4 375.7

5,1 376.0

5,3 375.8

c

5,4 375.7

6,1 375.0

5,9 375.2

VII

5,0 376.1

200's

VII

6,6 374.5

6,4 374.7

6,0 375.1

	381.0		
E		5.5	375.6
W		5.8	375.3
C		6.0	375.1
W		5.9	375.2
TP	363	379.47	5.26 375.84
		525.5	379.5
W		4.6	374.9
		4.5	375.0
		4.1	375.4
C		4.1	375.4
		4.8	374.7
		5.2	374.3
W		5.0	374.5
	380.5		
W		4.5	375.0
		5.4	374.1
		5.0	374.5
C		4.1	375.4
		4.6	374.9

	379.47		
		4.8	374.7
E		4.7	374.6
	275.5		
E		4.9	374.6
		5.3	374.2
		4.4	375.1
C		4.2	375.3
		5.0	374.5
		5.3	374.2
W		5.5	374.0
	300.5		
W		5.5	374.0
		5.2	374.3
		4.6	374.9
C		4.3	375.2
		4.7	374.8
		5.3	374.2
E		4.0	375.5

	379.97				379.47		
	325's					4.7	374.8
E		5.3	374.2			4.5	375.0
		4.9	374.6			5.4	374.1
		4.6	374.9			6.0	374.1
e		4.5	375.0			5.5	374.0
		5.2	374.3		400's		
		5.5	374.0			5.5	374.0
W		5.4	374.1			5.5	374.0
	350's					5.1	374.4
W		5.5	374.0			4.4	375.1
		5.6	374.0			5.1	374.4
		5.2	374.3			5.7	374.4
		4.6	374.9			4.9	374.6
		4.9	374.6				
		5.3	374.2			4.3	375.2
E		5.0	374.5			4.5	375.0
	375's					4.7	374.8
E		5.4	374.1			4.4	375.1
		5.3	374.2			5.4	374.1

374.47

374.47

500's

W

5.5 374.0

W

5.3 374.2

5.4 374.1

150's

5.2 374.3

W

5.4 374.1

5.2 374.3

5.5 374.0

D

4.6 374.9

5.3 374.2

4.6 374.9

C

4.4 375.1

4.4 375.2

4.8 374.7

F

4.4 375.1

5.0 374.1

525's

E

4.6 374.9

E

4.1 375.4

475's

4.7 374.8

E

4.6 374.9

4.7 374.8

4.5 375.0

C

4.6 374.9

4.5 375.0

5.1 374.4

C

4.7 374.8

4.0 375.5

5.7 374.1

W

4.2 375.3

5.3 374.2

W

5.4 374.1

37447

550's

W	4.9	374.6
	4.8	374.7
	4.9	374.6
C	4.6	374.9
	4.8	374.7
	4.8	374.7
E	3.8	375.7
E	4.7	374.8
	4.5	375.0
	4.4	375.1
C	4.5	375.0
	4.9	374.6
	4.9	374.6
W	4.5	375.0

575's

37447

600's

W	5.1	374.4
C	3.6	375.9
4.5	4.4	375.1
1/4	4.8	374.7
C	4.6	374.9
1/4	4.6	374.9
C	4.8	374.7
E	5.0	374.0
Bm Spike - Pale El Cajon - Oregon	303	376.44

(check
turn)

6
11
12

X Sec of Texas St (80)
N L of Univ to S L Adams

321.08

7000

28

	810	321.08	312.98	B.M. & C. Univ x 110 (Graded)		25	n. of	Univ	aw
				N L of University	am				
E			7.6	313.5	ll			51	316.0
ll			8.1	313.0	4			53	315.8
4			7.4	313.7	6			55	315.6
6			7.5	313.6	4			57	315.4
7			7.9	313.7	ll			59	315.2
ll			8.0	313.1	W			59	315.2
W			8.0	313.1		50	n. of	Univ	aw
	2	n. of	Univ		W			60	315.1
W			6.3	314.8	ll			60	315.1
ll			6.7	314.9	4			58	315.3
4			6.7	314.7	6			57	315.4
6			6.3	314.8	4			55	315.6
7			6.0	315.1	ll			54	315.7
ll			5.4	315.7	E			53	315.8
E			5.3	315.8				53	315.8

321.08

75 n f Univ av

E 51 316.0

H 51 316.0

Y 52 315.9

L 49 316.2

Y 54 315.7

H 54 315.7

W 58 315.3

100 n f Univ av

W 55 315.6

H 54 315.7

Y 54 315.9

L 48 316.3

Y 50 316.1

H 48 316.3

E 50 316.1

327.08

Texas

29

125 n f Univ av

E 50 316.1

H 50 316.1

Y 51 316.0

L 46 316.5

Y 52 315.9

H 52 315.9

W 56 315.5

130 n f Univ av

W 53 315.8

H 52 315.9

Y 51 316.0

L 44 316.7

Y 49 316.2

H 47 316.4

E 48 316.3

321.08

175' n of

Amir an

E	4.5	316.6
H	4.5	316.6
Y	4.8	316.3
b	4.5	316.6
Y	5.1	316.0
H	5.3	315.8
W	5.4	315.7

200' n of

Amir an

W	5.1	316.0
H	5.0	316.1
Y	5.0	316.1
b	4.3	316.8
Y	4.6	316.5
H	4.3	316.8
E	4.7	316.9

321.08

Texas

30

225' n of

Amir an

E	4.0	317.1
H	4.1	317.0
Y	4.4	316.7
b	4.0	317.1
Y	4.6	316.5
H	4.4	316.7
W	5.1	316.0

250' n of

Amir an

W	5.5	315.6
H	5.0	316.1
Y	4.9	316.7
b	4.1	317.0
Y	4.3	316.8
H	4.0	317.1
E	3.8	317.3

TP

296

320.24

380 317.28

32024

275' n of Univ an

E	30	317.2
bl	31	317.1
y	36	316.6
b	34	316.8
y	34	316.8
bl	33	315.9
W	45	315.7

300' n of Univ an

W	45	315.7
bl	44	315.8
y	46	315.6
b	38	316.4
y	40	316.3
bl	36	316.6
E	35	316.7

32024

325' n of Univ an

E	37	316.5
bl	40	316.2
y	43	315.9
b	39	316.3
y	46	315.6
bl	43	315.9
W	46	315.6

350' n of Univ an

W	53	316.9
bl	49	315.3
y	48	315.4
b	42	316.0
y	44	315.8
bl	41	316.1
E	41	316.1

Texas

31

32024

375' n of Univ an

E	43	315.9
bt	43	315.9
7	44	315.8
b	40	316.2
7	49	315.3
bt	50	315.2
W	53	314.9

400' n of Univ an

W	55	314.7
bt	51	315.1
7	50	315.2
b	43	315.9
7	44	315.8
bt	42	316.0
E	40	316.2

32024

425' n of Univ an

E	37	316.5
bt	38	316.4
7	43	315.9
b	43	315.9
7	49	315.3
bt	50	315.2
W	54	314.8

450' n of Univ an

W	54	314.8
bt	50	315.2
7	49	315.3
b	42	316.0
7	41	316.1
bt	38	316.4
E	36	316.6

Texas

32

32024

475 n f Anniv av

E	35	316.7
bl	35	316.7
4	40	316.2
6	40	316.2
7	48	315.4
bl	50	315.2
W	54	314.8

500 n f Anniv av

W	52	315.0
bl	49	315.3
7	47	315.5
6	40	316.2
7	39	316.3
bl	35	316.7
E	35	316.7

32024

Tepid

33

525 n f Anniv av

E	34	316.8
bl	35	316.7
4	38	316.4
6	38	316.4
7	47	315.5
bl	47	315.5
W	54	314.8

550 n f Anniv av

W	47	315.5
bl	45	315.7
7	43	315.9
6	38	316.7
7	35	316.7
bl	31	317.1
E	28	317.4

32024

575 2 of Univ an

E	25	317.7
bl	25	317.7
y	31	317.1
b	32	317.0
y	38	316.4
bl	40	316.2
w	46	315.6

600 n = SA Lincoln St (80)

w	40	316.2
bl	36	316.6
y	35	316.7
b	32	317.0
y	31	317.1
bl	25	317.7
E	24	317.8

TP

525

32308

241

317.83

SE of Lincoln
70000

32308

Texas

34

S St of Lincoln St

E	52	317.9
bl	53	317.8
y	59	317.2
b	61	317.0
y	63	316.8
bl	61	317.0
w	70	316.1

S 1/4 of Lincoln St

w	65	316.6
bl	58	317.3
y	62	316.9
b	60	317.1
y	58	317.3
bl	52	317.9
E	50	318.1

32308

Center of Lincoln st

E	78	315.3
H	78	315.3
4	60	317.1
6	58	317.3
7	61	317.0
H	99	313.2
W	109	312.2

N 1/4 of Lincoln st

W	62	316.9
H	57	317.4
4	60	317.1
6	59	317.2
7	57	317.4
H	47	318.4
E	46	318.5

32308

Texas

35

N 1/4 of Lincoln st

E	46	318.5
H	46	318.5
4	51	318.0
6	57	317.4
7	59	317.2
H	57	317.4
W	62	316.9

N 1/2 of Lincoln st

W	58	317.3
H	55	317.6
4	57	317.4
6	56	317.5
7	54	317.7
H	47	318.4
E	45	318.6

32308

25' n of Lincoln st

E	47	318.9
h	39	319.2
y	47	318.4
b	50	318.1
y	50	318.1
h	49	318.2
W	51	318.0

50' n of

W	54	317.7
h	53	317.8
y	46	318.5
b	45	318.6
y	45	318.6
h	41	319.0
E	42	318.9

32308

Texas

36

75' n of Lincoln st

E	34	319.7
h	40	319.1
y	43	318.8
b	42	318.9
y	43	318.8
h	49	318.2
W	51	318.0

100' n of Lincoln

W	50	318.1
h	47	318.4
y	38	319.3
b	39	319.2
y	40	319.1
h	38	319.3
E	34	319.7

32308

125 n of Lincoln W

E	29	320.2
bb	31	320.0
4	36	319.5
b	37	319.4
4	36	319.5
bb	46	318.5
W	46	318.5

150 n of Lincoln

W	43	319.8
bb	41	319.0
4	35	319.6
b	34	319.7
4	31	320.0
bb	23	320.8
E	17	321.4

32309

175 n of Lincoln W

E	15	321.6
bb	21	321.0
4	28	320.3
b	30	320.1
4	29	320.2
bb	38	319.3
W	43	318.8

200 n of Lincoln

W	42	318.9
bb	35	319.6
4	25	320.6
b	23	320.8
4	19	321.2
bb	11	322.0
E	09	322.2

7420

37

323.8

225' n of Lincoln

E		0.0	323.1
bb		0.5	322.6
y		1.1	322.0
b		1.6	321.5
y		1.6	321.5
ll		2.3	320.8
w		3.3	319.8

250' n of Lincoln

w		2.8	320.3	
bb		2.0	321.1	
y		1.4	321.7	
b		1.8	321.9	
y		0.7	322.4	
TP	698.	<u>322.34</u>	0.7	<u>322.36</u>
bb		6.1	323.2	
E		5.6	323.7	

329.34

Texas

38

275' n of Lincoln

E		5.7	323.7
ll		5.8	323.5
y	718	5.7	323.6
		6.8	322.5
b		7.0	322.3
y		7.0	322.3
bb		8.1	321.2
w		9.0	320.3

300' n of Lincoln

w		9.0	320.3
ll		7.7	321.6
y		6.6	322.7
b		6.8	322.5
y		6.7	322.6
		6.2	323.1
bb	73	5.6	323.7
E		5.1	324.2

329.34

325 n 6 Lincoln

E		57	324.2
bl		54	323.9
	711'	57	323.6
4		65	322.9
l		64	322.9
4		64	322.9
bl		74	321.9
W		92	320.1

330 n 6 Lincoln

W		86	320.7
bl		76	321.7
4		64	322.9
l		61	323.2
4		60	323.3
	72	57	324.2
bl		49	324.4
E		41	325.2

329.34

Texas

39

375 n 6 Lincoln

E		40	325.3
bl		39	325.4
	711'	49	324.4
4		58	323.5
l		61	323.2
4		62	323.1
bl		77	321.6
W		86	320.7

400' n 6 Lincoln

W		88	320.5
bl		79	321.4
4		61	323.2
l		61	323.2
4		60	323.3
	72	57	324.2
bl		44	324.9
E		36	325.7

32934

425 n f Lincoln

E		36	325.7
sh		4.3	325.0
	+10	5.0	324.3
y		5.7	323.6
b		6.2	323.1
y		6.0	323.3
	+4	7.0	322.3
sh		7.7	321.6
W		9.1	320.2

450 n f Lincoln

W		8.6	320.7
sh		7.2	322.1
	+9'	6.7	322.6
y		5.8	323.5
b		5.9	323.4
y		5.6	323.7
	+2	4.7	324.6
sh		4.0	325.3
E		3.4	325.9

32934

Texas

40

475 n f Lincoln

E		33	326.0
sh		38	325.5
	+11	4.1	325.2
y		5.0	324.3
b		5.5	323.8
y		5.4	323.9
	+4	6.2	323.1
sh		6.9	322.4
W		8.1	321.2

500 n f Lincoln

W		7.3	322.0
sh		6.0	323.3
y		5.2	324.1
b		5.2	324.1
y		4.8	324.5
	+2	3.9	325.4
sh		3.9	325.4
E		3.7	325.6

32934

5-25 n 0 Lincoln

E	35	325.8
ll	4.1	325.2
y	4.8	324.5
b	5.1	324.2
y	4.9	324.4
ll	6.2	323.1
w	7.0	322.3

5-50 n 0 Lincoln

w	6.4	322.9
ll	5.8	323.5
y	4.9	324.4
b	5.1	324.2
y	4.9	324.4
ll	4.1	325.2
E	3.7	325.6

32934

Texas

41

5-75 n 0 Lincoln

E	37	325.6
ll	39	325.6
+	35	325.8
y	4.8	324.5
b	4.9	324.4
y	4.8	324.5
ll	6.0	323.3
w	6.7	322.6

6-00 n = S of Park St (80)

w	6.8	322.5
ll	5.6	323.7
y	4.7	324.6
b	4.8	324.5
y	4.7	324.6
ll	4.4	324.9
E	4.1	325.2

TP

334

32873

395

32539

32873

S lb of Palk st

E	36	325.1
bb	38	324.9
y	40	324.7
b	41	324.6
7	40	324.7
ll	52	323.5
W	58	322.9

S 1/4 of Palk st

W	57	323.0
ll	48	323.9
y	40	324.7
b	41	324.6
y	40	324.7
ll	36	325.1
E	34	325.3

32873

Center of Palk st

E	32	325.5
bb	36	325.1
y	40	324.7
b	40	324.7
7	40	324.7
ll	48	323.9
W	54	323.3

N 1/4 of Palk st

W	51	323.6
ll	45	324.2
y	39	324.8
b	38	324.9
y	36	325.1
ll	34	325.3
E	34	325.3

7440

42

328.73

N lb of Palk st

E	33	325.4
bt	35	325.2
4	41	324.6
b	40	324.7
4	37	325.0
bt	43	324.4
W	54	323.3

N Sine of Palk st

W	52	323.5
bt	43	324.4
4	35	325.2
b	40	324.7
4	40	324.7
4	34	325.3
E	37	325.3

TP

3.10

328.35

348 325.5

20M Palk st

Tefas

328.35

25 m of Palk st

E	27	325.7
bt	27	325.7
4	37	324.7
b	37	324.7
4	34	325.0
bt	43	324.1
W	55	322.9

50 m of Palk st

W	60	322.4
bt	47	323.7
4	38	324.6
b	39	324.5
4	37	324.7
bt	31	325.3
E	28	325.6

Tefas

43

32835

75

n of Palk

E	29	325.5
bl	34	325.0
7	44	324.0
b	44	324.0
7	43	324.1
bl	56	322.8
W	70	321.4
100	n of	
W	80	320.4
bl	70	321.4
7	54	323.0
b	51	323.3
7	49	323.5
bl	39	324.5
E	36	324.8

32835

7400

44

125

n of Palk

E	39	324.5
bl	44	324.0
7	58	322.6
b	60	322.4
7	62	322.2
bl	80	320.4
W	84	320.0
150	n of	Palk
W	91	319.3
bl	87	319.7
7	72	321.2
b	70	321.4
7	66	321.8
bl	51	323.3
bl	48	323.6
E	42	324.2

328.35

175' n f Palk

E	48	323.6
th	5.7	322.7
4	74	321.0
b	78	320.6
4	78	320.6
th	85	319.9
W	91	319.3

200' n f Palk

W	94	319.0
th	88	319.6
4	82	320.2
b	83	320.1
4	79	320.5
th	68	321.6
W	62	322.2
E	56	322.8

328.35

Texas

45

225' n f Palk

E	63	322.1
th	71	321.3
4	87	319.7
b	90	319.4
4	90	319.4
th	103	318.1
W	112	317.2

250' n f Palk

W	120	316.4
th	108	317.6
4	94	319.0
b	94	319.0
4	93	319.1
th	89	320.4
E	74	321.0

328.35

	275'	n of	Palk	
E			78	320.6
bt			85	319.9
y			94	319.0
b			97	318.7
y			96	318.8
bt			102	318.2
W			113	317.1

	300'	n of	Palk	
W			115	316.9
bt			107	317.7
y			100	318.4
b			100	318.4
y			96	318.8
bt			84	320.0
E			76	320.8

328.35

Texas

46

	325'	n of	Palk	
E			70	321.4
bt			79	320.5
y			94	319.0
b			100	318.6
y			105	317.9
bt			113	317.1
W			121	316.3

	851	324.61	1275	316.0
	350	n of	Palk	
W			79	316.7
bt			70	317.6
y			62	318.6
b			61	318.5
y			58	318.8
bt			43	320.3
c			32	321.4

32461

375' n of Park

E		30	321.6
hh		40	320.6
	+10'	46	320.0
y		61	318.5
b		61	318.5
y		61	318.5
hh		68	317.8
w		81	316.5

400' n of Park

w		86	316.0
hh		80	316.6
y		67	318.4
b		67	318.4
y		58	318.8
	+3'	47	319.9
hh		40	320.6
E		31	321.5

32461

Texas

47

425' n of Park

E		32	321.4
hh		44	320.2
	+6'	52	319.0
y		64	318.2
b		65	318.1
y		65	318.1
hh		78	316.8
w		78	316.8

450' n of Park

w		78	316.8
hh		73	317.3
y		68	317.8
b		68	317.8
y		68	317.8
hh		49	319.7
E		39	320.7

32461

475' n f Palk

E		4.1	320.5
bb		5.0	319.6
4	f 8'	5.5	319.1
4		7.0	317.6
6		7.2	317.4
4		7.2	317.4
bb		8.2	316.4
W		9.5	315.1

500' n f Palk

W		8.9	315.7
bb		8.2	316.4
4		7.3	317.3
6		7.4	317.2
4		7.1	317.5
bb		5.5	319.1
E		4.8	319.8

32461

7445'

48

525' n f Palk

E		4.8	319.8
bb		5.4	319.2
4	f 10'	6.0	318.6
4		7.2	317.4
6		7.4	317.2
4		7.3	317.3
bb		7.2	317.4
W		8.3	316.1

550' n f Palk

W		9.5	315.1
bb		8.9	315.7
4		7.4	317.0
6		7.6	317.0
4		7.2	317.4
bb		6.3	318.3
E		5.7	318.9

32461

575 m 8 Palk

E	58	318.8
bl	63	318.3
4	73	317.3
6	76	317.0
7	74	317.2
bl	82	316.4
W	96	315.0

600' m - S of Howard St (80)

W	80	316.6
bl	85	316.1
4	77	316.9
6	76	317.0
7	74	317.2
bl	68	317.8
E	57	318.7

TP

503

32311

653 318.08

32311

Texas

4

S lb of Howard

E	39	319.2
bl	48	318.3
4	56	317.5
6	60	317.1
7	63	316.8
bl	70	316.1
W	65	316.6

S 1/4 of Howard

W	70	316.1
bl	69	316.2
4	63	316.8
6	60	317.1
7	57	317.4
bl	52	317.9
E	44	318.7

323.11

Center of Howard

E	40	319.1
bb	50	318.1
y	56	317.5
b	59	317.2
y	61	317.0
bb	73	315.8
W	82	314.9

N 1/4 of Howard

W	80	315.1
bb	76	315.5
y	60	317.1
b	58	317.3
y	52	317.9
bb	50	318.1
E	45	319.6

323.11

N 1/4 of Howard

E	45	318.6
bb	48	318.3
y	54	317.7
b	55	317.6
y	58	317.3
bb	71	316.0
W	74	315.7

N 2nd of Howard

W	68	316.3
bb	66	316.5
y	54	317.7
b	54	317.7
y	51	318.0
bb	46	318.5
E	38	319.3

Texas

50

32311

25' n of Howard

E	35	319.6
bl	42	318.9
y	48	318.3
b	57	318.0
y	54	317.7
bl	61	317.0
W	63	316.8

50' n of Howard

W	60	317.1
bl	56	317.5
y	53	317.8
b	48	318.3
y	46	318.5
bl	41	319.0
E	35	319.6

32311

Texas

RETURN TO CITY ENGINEER'S OFFICE
CITY HALL, SAN DIEGO, CAL.

51

75' n of Howard

E	35	319.6
bl	39	319.7
y	43	319.8
b	47	318.4
y	50	318.1
bl	54	317.7
W	58	317.3

100' n of Howard

W	52	317.9
bl	51	318.0
y	46	318.5
b	42	318.9
y	40	319.1
bl	36	319.5
E	30	320.1

32311

125' n of Howard

E	28	320.3
bb	34	319.7
y	37	319.2
t	38	319.3
q	40	319.1
bb	50	318.1
w	51	318.0

150' n of Howard

w	45	318.6
bb	45	318.6
y	37	319.4
t	34	319.7
y	35	319.6
h	28	320.3
E	21	321.0

32311

Texas

52

175' n of Howard

E	21	321.0
bb	27	320.4
y	29	320.2
b	29	320.2
h	31	320.0
h	41	319.0
w	44	318.7

200' h of Howard

w	41	319.0
bb	31	320.0
y	30	320.1
b	22	320.9
y	24	320.7
h	23	320.8
E	16	321.5

TP 580 22705 186 22125

32705

225 n.f. Howard

E	5,3	321.9
H	5,6	321.4
Y	5,4	321.6
L	5,9	321.1
Y	6,5	320.5
H	6,8	320.2
W	7,1	319.9

250 n.f. Howard

W	6,2	320.8
H	6,0	321.0
Y	5,2	321.4
L	5,2	321.8
Y	5,4	321.6
H	5,3	321.7
E	4,8	322.2

32715

225 n.f. Howard

E	4,5	322.5
H	5,0	322.0
Y	5,1	321.9
L	4,8	322.2
Y	5,2	321.8
H	5,9	321.1
W	6,2	320.8

300 n.f. Howard

W	5,7	321.3
H	5,3	321.7
Y	5,0	322.0
L	4,4	322.6
Y	4,6	322.4
H	4,4	322.6
E	3,8	323.2

Texas

58

338 n f = S of El Cajon (150)

E	35	323.5
bl	38	323.2
4	38	323.2
l	34	323.6
4	40	323.0
bl	50	322.0
W	57	321.9

TP

784 32998 491 322.14

N line of El Cajon am

W	68	323.2
bl	68	323.2
4	61	323.9
l	57	324.3
4	56	324.4
bl	59	324.1
E	47	325.1

25 n f El Cajon

E	50	325.0
bl	57	324.3
4	57	324.3
bl	56	324.4
4	62	323.8
bl	63	323.7
W	64	323.6

50 n f El Cajon

W	64	323.6
bl	62	323.8
4	60	324.0
l	57	324.3
4	56	324.4
bl	62	323.8
E	58	324.2

32998

75	n of	El Cajon	
E		58	324.2
bl		58	324.2
4		54	324.6
b		53	324.7
4		55	324.5
bl		60	324.0
W		60	324.0

100 n of El Cajon

W		60	324.0
bl		57	324.3
4		54	324.6
b		57	324.9
4		54	324.6
bl		55	324.5
E		45	325.5

32998

7420

55

125	n of	El Cajon	
E		54	324.6
bl		55	324.5
4		52	324.8
b		48	325.2
4		55	324.5
bl		60	324.0
W		56	324.4

150 n of El Cajon

W		55	324.5
bl		54	324.6
4		52	324.8
b		47	325.3
4		45	325.5
bl		46	325.4
E		46	325.4

32998

	175	n f	El Bayn
E			46 325.4
bl			49 325.1
y			45 325.5
b			46 325.4
y			50 325.0
bl			55 324.5
W			57 324.3
	200	n f	El Bayn
W			55 324.5
bl			52 324.8
y			44 325.6
b			42 325.8
y			45 325.5
bl			48 325.2
E			46 325.4

32998

Zeno

56

	225	n f	El Bayn
E			28 327.2
bl			38 326.2
y			42 325.8
b			40 326.0
y			42 325.8
bl			50 325.0
W			53 324.7
	250	n f	El Bayn
W			53 324.7
bl			48 325.2
y			39 326.1
b			36 326.4
y			38 326.2
bl			28 327.2
E			28 327.2

329.94

275 n f El Cajon

E	E	29	327.1
bl		35	326.5
y		36	326.4
b		34	326.6
y		34	326.6
bl		42	325.8
W		48	325.2

TP 415 33287 126 328.72

724 Park

300 n f El Cajon

W		75	325.4
bl		70	325.9
y		60	326.9
b		60	326.9
y		60	326.9
bl		49	328.0
E		48	328.1

332.87

Fajas

57

325 n f El Cajon

E		54	327.5
bl		50	327.9
y		55	327.4
b		56	327.3
y		56	327.3
bl		64	326.5
W		71	325.8

350 n f El Cajon

W		70	325.9
bl		63	326.6
y		56	327.3
b		55	327.4
y		50	327.9
bl		48	328.1
C		41	328.8

33287

375' n of El Cajon

E	19	331.0
bb	47	328.2
y	49	328.0
b	50	327.9
y	53	327.6
bb	59	327.0
W	61	326.8

400' n of El Cajon

W	58	327.1
bb	55	327.4
y	50	327.9
b	45	328.4
y	40	328.9
bb	40	328.9
E	45	328.4

33287

Texas

58

425' n of El Cajon

E	42	328.7
bb	43	328.6
y	42	328.7
b	43	328.6
y	46	328.3
bb	54	327.5
W	57	327.2

450' n of El Cajon

W	50	327.9
bb	47	328.0
y	45	328.4
b	43	328.6
y	37	329.2
bb	31	329.8
E	27	330.2

475' n of El Cajon

E	12	331.7
bl	11	331.8
y	36	329.3
b	39	329.0
y	40	328.9
bl	46	328.3
W	50	327.9

500' n of El Cajon

N	46	328.3
bl	40	328.9
y	36	329.3
b	36	329.3
y	34	329.5
bl	32	329.7
E	31	329.8

525' n of El Cajon

E	06	332.3
bl	27	330.2
y	26	330.3
b	28	330.1
y	31	329.8
bl	37	329.2
W	40	328.9

530' n of El Cajon

W	35	329.4
bl	34	329.5
y	25	330.4
b	22	330.7
y	24	330.5
bl	24	330.5
E	18	331.1

575' n of El Cajon

E		1.9	331.0
lh		1.3	331.6
	+18	0.3	332.6
y		1.9	331.0
b		1.7	331.2
y		2.0	330.9
lh		2.7	330.2
W		2.7	330.2

T.P.

71

337.8

280

330.07

SWH ^{7m} _{7m}

600' n = S. side of Meade (80)

W		7.1	330.1
lh		6.5	330.7
y		5.8	331.4
b		5.7	331.5
y		5.8	331.4
lh		5.7	331.5
E		5.8	331.4

S. side of Meade

E		5.1	332.1
lh		5.3	331.9
y		5.5	331.7
b		5.6	331.6
y		5.7	331.5
lh		6.3	330.9
W		6.7	330.5

S. side of Meade

W		6.4	330.8
lh		6.0	331.2
y		5.7	331.5
b		5.4	331.8
y		5.4	331.8
lh		5.4	331.8
E		4.1	333.1

337.8

Center of Meade

E	38	333.4
bb	49	332.3
y	54	331.8
b	52	332.0
y	56	331.6
bb	58	331.4
W	62	331.0

N 1/4 of Meade

W	62	331.0
bb	57	331.5
y	52	332.0
b	52	332.0
y	53	331.9
bb	35	333.7
E	30	334.2

337.8

7400

61

N 1/4 of Meade

E	30	334.2
bb	29	334.3
y	50	332.2
y	51	332.1
b	50	332.2
y	50	332.2
bb	57	331.5
W	64	330.8

N 1/4 of Meade

W	57	331.5
bb	55	331.7
y	49	332.3
bb	46	332.6
y	48	332.4
bb	47	332.5
E	42	333.0

337.18

1

25' n f Meads

E	41	333.1
hh	42	333.0
y	44	332.8
b	44	332.8
y	48	332.4
hh	53	331.9
W	53	331.9

50' n f Meads

W	48	332.4
hh	38	333.4
y	44	332.8
b	40	333.2
y	41	333.1
hh	41	333.1
E	38	333.4

337.18

7-11-00

62

75' n f Meads

E	35	333.7
hh	37	333.5
y	36	333.6
b	37	333.5
y	40	333.2
hh	49	332.3
W	54	331.8

100' n f Meads

W	42	333.0
hh	50	332.2
y	37	333.5
b	34	333.8
y	33	333.9
hh	31	334.1
E	32	334.0

33718

	125'	n of	Meade
E			26 334.6
hh			26 334.6
y			30 334.2
b			30 334.2
y		8	34 333.8
hh			35 333.7
W			39 333.3

	150'	n of	Meade
W			33 333.9
hh			34 334.0
y			30 334.2
b			26 334.6
y			28 334.4
hh			26 334.6
E			23 334.9

33718

Texas
63

	175'	n of	Meade
E			24 335.0
hh			24 334.8
y			24 334.8
b			23 334.9
y			27 334.5
hh			29 334.3
W			30 334.2

	200'	n of	Meade
W			29 334.3
hh			26 334.6
y			26 334.6
b			21 335.1
y			22 335.0
hh			23 334.9
E			21 335.1

	225'	n f	Made
E			1,8 335.4
bl			2,1 335.1
4			2,0 335.0
6			2,0 335.2
4			2,4 334.8
bl			3,3 333.9
W			3,2 334.0

	250'	n f	Made
W			1,9 335.3
bl			3,1 334.1
4			2,2 335.0
6			1,9 335.3
4			1,9 335.3
bl			1,8 335.4
E			1,5 335.7

	275'	n f	Made
E			1,2 336.0
bl			1,6 335.6
4			1,8 335.4
6			1,8 335.4
4			2,2 335.0
bl			2,7 334.5
W			2,7 334.5

	300'	n f	Made
W			0,5 336.7
bl			0,7 336.5
4			1,9 335.3
6			1,8 335.4
4			1,7 335.5
bl			1,5 335.7
E			1,3 335.9
TP	620	34240	0,98 336.0

34240

	325'	n b	Moist	
E			60	336.4
hh			61	336.3
y			68	335.6
b			67	335.7
y			69	335.5
hh			74	335.0
W			71	335.3

	350'	n b	Moist	
W			68	335.6
hh			61	336.3
y			68	335.6
b			65	335.9
y			60	336.4
hh			50	337.4
E			55	336.9

	365'	n b	Moist	
W			44	338.0
hh			48	337.6

34240

Total
65

	375'	n b	Moist	
E			52	337.2
hh			50	337.1
y			58	336.6
b			60	336.4
y			64	336.0
hh			58	336.6
W			58	336.5

	400'	n b	Moist	
W			66	335.8
hh			66	335.8
y			58	336.6
b			55	336.9
y			54	337.0
hh			57	337.3
E			50	337.4

342.40

	425'	n of	Meade	
E			4.7	337.7
bb			4.9	337.5
y			5.1	337.3
b			5.1	337.3
y			5.3	337.1
			3.6	338.8
bb			4.4	338.0
W			6.4	336.0

	437'	n of	Meade	
W			5.7	336.7
bb			3.0	339.4
+10'			2.7	339.7
y			4.7	337.7

	450'	n of	Meade	
W			5.7	336.7
bb			3.8	338.6
W			4.4	338.0
b			4.7	337.7
y			5.0	337.4
bb			4.7	337.7
E			4.6	337.8

342.40

Texas

66

	475'	n of	Meade	
E			4.0	338.4
bb			4.4	338.0
y			4.5	337.9
b			4.5	337.9
y			4.8	337.6
bb			5.4	337.0
W			4.5	337.9

	500'	n of	Meade	
W			5.0	337.4
bb			2.9	339.5
			3.3	339.1
y			4.5	337.9
b			4.2	338.2
y			4.2	338.2
bb			4.0	339.4
E			3.7	338.7

342.40

	525'	n of	heads	
E			32	339.2
th			34	339.0
y			38	338.6
b			39	338.5
y			42	338.2
th			45	337.9
W			39	338.5

	550'	n of	heads	
W			45	337.9
th			31	339.3
y			23	340.1
b			35	338.9
y			34	339.0
th			30	339.4
E			30	339.4
			30	

342.40

7420

67

	575'	n of	heads	
E			27	339.7
th			29	339.5
y			32	339.2
b			28	339.6
y			33	339.1
th			44	338.0
W			44	338.0

	600'	n = S line of Monroe (80)		
W			40	338.4
th			26	339.8
y			29	339.5
b			26	339.8
y			27	339.7
th			27	339.7
E			25	339.9
TP	716	34663	293	339.7

34663

S 1/4 of Monroe st

E	67	339.9
66	67	339.9
4	70	339.6
6	68	339.8
7	72	339.4
66	78	338.8
W	82	338.4

S 1/4 of Monroe

W	79	338.7
66	76	339.0
4	72	339.4
6	68	339.8
4	67	339.9
66	67	339.9
E	65	340.1

34663

Texas

68

center of Monroe

E	64	340.2
66	66	340.0
4	67	339.9
6	67	339.9
4	63	340.3
66	71	339.5
W	77	339.9

N 1/4 of Monroe

W	76	339.0
66	76	339.0
4	70	339.6
6	67	339.9
4	67	339.9
66	66	340.0
E	63	340.3

34663

N line of Monroe

E	E	63	340.3
	bl	66	340.0
	Y	65	340.1
	l	66	340.0
	9	69	339.7
	bl	75	339.1
	W	74	339.0

N line of Monroe

	W	76	339.0
	bl	70	339.6
	7	67	339.9
	l	64	340.2
	7	64	340.2
	ll	64	340.2
	E	60	340.6

34663

Texas

29

25' n of Monroe

E	E	60	340.6
	bl	63	340.3
	7	61	340.5
	l	63	340.3
	9	65	340.1
	ll	74	339.2
	W	72	339.4

50' n of Monroe

	W	68	339.8
	bl	67	339.9
	7	64	340.2
	l	65	340.1
	7	62	340.4
	bl	60	340.6
	E	59	340.7

34663

75 n of Menzies

E	57	340.9
bb	60	340.6
y	59	340.7
b	61	340.5
y	63	340.3
ll	65	340.1
w	67	339.9

100 n of Menzies

w	63	340.3
ll	65	340.1
y	60	340.6
b	57	340.9
y	58	340.8
ll	57	340.9
E	53	341.3

34663

Texas

70

125 n of Menzies

E	52	341.4
ll	55	341.1
y	53	341.3
b	54	341.2
y	57	340.9
ll	61	340.5
w	58	340.8

150 n of Menzies

w	57	340.9
ll	59	340.7
y	54	341.2
b	51	341.5
y	57	341.5
ll	51	341.5
E	50	341.6

34663

175'

n-f

Minnor

E	47	341.9
bl	48	341.8
y	47	341.9
b	49	341.7
g	52	341.4
bl	54	341.2
w	54	341.2

200'

n-f

Minnor

w	48	341.8
bl	51	341.5
y	50	341.6
b	48	341.8
g	47	341.9
bl	45	342.1
E	43	342.3

34663

225'

n-f

Minnor

E	40	342.6
bl	43	342.3
y	45	342.1
b	45	342.1
g	48	341.8
bl	49	341.7
w	47	341.9

250'

n-f

Minnor

w	46	342.0
bl	45	342.1
y	44	342.2
b	42	342.4
g	42	342.4
bl	40	342.0
E	39	342.7

Texas

71

346.63

275' n f Menisc

E	38	342.8
lh	37	342.9
y	37	342.9
b	38	342.8
y	40	342.6
lh	41	342.5
W	44	342.2

300' n f Menisc

W	40	342.6
lh	38	342.8
y	38	342.8
b	33	343.3
y	34	343.2
lh	34	343.2
E	34	343.2

346.63

7 ex as

70

325' n f Menisc

E	32	343.4
lh	32	343.4
y	31	343.5
b	30	343.6
y	37	342.9
lh	40	342.6
W	39	342.7

350' n f Menisc

W	36	343.0
lh	40	342.6
y	33	343.3
b	28	343.8
y	28	343.8
lh	30	343.6
E	30	343.6

34663

	375'	n 8	Monroe	
E			30	343.6
bl			29	343.7
4			26	344.0
6			27	343.9
4			32	343.8
bl			38	342.8
W			33	343.3

	210'	n 8	Monroe	
W			33	343.3
bl			38	342.8
4			29	343.7
6			26	344.0
7			25	344.1
bl			27	343.9
E			28	343.8

TP 512 349.75 210 344.60

349.75

7400

73

	425'	n 8	Monroe	
E			57	344.0
bl			52	344.1
4			54	344.3
6			55	344.2
7			58	343.9
bl			66	343.1
W			64	343.3

	450'	n 8	Monroe	
W			63	343.4
bl			61	343.6
4			57	344.0
6			55	344.2
4			55	344.2
bl			56	344.1
E			56	344.1

349.75

	475	n f	Monroe
E		55	344.2
ll		56	344.1
y		54	344.3
b		54	344.3
y		56	344.1
ll		59	343.8
W		61	343.6

	500	n f	Monroe
W		57	344.0
ll		57	344.0
y		55	344.2
b		54	344.3
y		53	344.4
ll		53	344.4
E		54	344.3

349.75

Texas

74

	525	n f	Monroe
E		52	344.5
ll		52	344.5
y		52	344.5
b		53	344.4
y		54	344.3
ll		54	344.3
W		53	344.4

	550	n f	Monroe
W		53	344.4
ll		53	344.4
y		53	344.4
b		52	344.5
y		52	344.5
ll		52	344.5
E		50	344.7

349.75

575 n of Monroe

E	46	345.1
bb	49	344.8
y	50	344.7
b	50	344.7
y	50	344.7
h	51	344.6
w	50	344.7

600 n = S of Madison (80)

w	44	345.3
bb	51	344.6
y	50	344.7
b	47	345.0
y	46	345.1
h	45	345.2
E	44	345.3

349.75

7400

75

S bb of Madison

E	43	345.4
bb	45	345.2
y	44	345.3
b	44	345.3
y	49	344.8
bb	45	345.2
w	32	346.5

S 1/4 of Madison

w	44	345.3
bb	45	345.2
y	43	345.4
b	40	345.7
y	40	345.7
bb	39	345.8
E	38	345.9

34975

Center of Madison

E	36	346.1
bb	37	346.0
y	38	345.9
b	40	345.7
q	41	345.6
ll	43	345.4
W	45	345.2

N 1/4 of Madison

W	48	344.9
bb	48	344.9
q	46	345.1
b	42	345.5
q	44	345.3
ll	42	345.5
E	39	345.8

34975

Texas

76

N 1/4 of Madison

E	40	345.7
ll	43	345.4
q	40	345.7
b	40	345.7
q	42	345.5
ll	47	345.0
W	43	345.4

N line of Madison

W	47	345.0
ll	47	345.0
q	43	345.2
b	39	345.8
q	41	345.6
ll	42	345.5
E	41	345.6

TP

562

357.80

402

345.73

NCH 7400
Madison

35135

25' n of Madison

E	5.8	345.6
SE	5.6	345.8
S	5.5	345.9
SW	5.4	346.0
W	5.8	345.6
WNW	4.6	346.8
W	3.1	348.3

50' n of Madison

W	5.8	345.6
SE	5.7	345.7
S	5.7	345.7
SW	5.4	346.0
W	5.2	346.2
WNW	4.2	347.2
E	4.8	346.6

35135

75' n of Madison

E	4.0	347.4
SE	3.8	347.6
S	5.3	346.1
SW	5.3	346.1
W	5.3	346.1
WNW	4.3	347.1
W	3.5	347.9

100' n of Madison

W	5.2	346.2
SE	5.4	346.0
S	5.3	346.1
SW	5.3	346.1
W	5.4	346.0
WNW	4.7	346.7
E	4.2	347.2

Texas

77

35-135

125 n of Madison

E	40	347.4
hh	46	346.8
y	54	346.0
b	53	346.1
7	55	345.9
hh	54	346.0
W	53	346.1

150 n of Madison

W	53	346.1
hh	52	346.2
y	58	345.6
b	57	345.7
7	60	345.4
hh	41	347.3
E	39	347.5

35135

Texas

78

175 n of Madison

E	44	347.0
hh	54	346.0
y	66	344.8
b	63	345.1
7	64	345.0
hh	53	346.1
W	57	345.7

198 n Inman Drive west

W	stop	65	344.9
hh		70	344.4
y		72	344.2
7		74	344.0
7		73	344.1
hh		73	344.1
E		74	344.0

Profile on Bal of Black is part of
of 80 street extends to Adams

351.35

225' n of Madison

E	9.4
b	8.9
w	7.3

250' n of Madison

w	8.9
b	10.2
E	11.7

275' n of Madison

E	14.4
b	11.8
w	10.2

300' n of Madison

w	8.6
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TP	1.02	340.07	12.30	339.05
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b	2.3
E	7.5

340.07

Texas

325' n of Madison

E	13.0
b	4.5
w	0.3

350' n of Madison

w	1.2
b	7.2

375' n of Madison

b	10.3
w	1.6

400' n of Madison

w	1.7
b	13.3

425' n of Madison

w	2.0
---	-----

450' n of Madison

w	2.6
---	-----

475' n of Madison

w	10.3
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TP	1.19	328.44	12.82	327.47
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79

	350	n b	Madison	
E			5.5	
	375	n b	Madison	
E			11.3	
	425	n b	Madison	
b			4.4	
	450	n b	Madison	
b			6.9	
	475	n b	Madison	
b			13.0	
	500	n b	Madison	
W			10.0	
TP	+ 0.01	315.80	12.65	315.79
b			11.2	
	525	n b	Madison	
W			4.3	
b			18.00	
	550	n b	Madison	
W			6.4	

	575	n b	Madison	
W			12.0	
	400	n b	Madison	
E			2.9	
	425	n b	Madison	
E			6.0	
	450	n b	Madison	
E			12.6	
	475	n b	Madison	
E			18.0	
	500	n b	Madison	
E			16.8	
	525	n b	Madison	
E			15.3	
	550	n b	Madison	
E			11.0	
b			24.0	
	575	n b	Madison	
E			9.7	
b			30.5	

31580

600 n = S. Adams

E

12.6

b

31.5

E W

20.0

(Long Rods read with hand level)

b

b

b

W

RETURN TO CITY ENGINEER'S OFFICE
CITY HALL, SAN DIEGO, CAL.

