M-93A

LINE 1, 15" CLAY PIPE
N.E. Cor., Sec. 16, T28S, R1E.
Avenue
105+44.5 LINE 1, 0+00 LINE 3, M.H. END 30" R.C.P.
MacArthur
6'
30'
18'
30'
LINE 3.
Road
40'
40'
LINE 1, 30" R.C.P.
303.5'
16'
103+51.3 M.H. 8"x45' STUB W.
142'
142'
303.5'
16'
12'
100+48.7 M.H. 8"x45' STUB W. 8"x20' STUB E.
Selma
60'
300.67'
16'
96+91.9 M.H. 8"x45' STUB W. 8"x20' STUB E.
142'
142'
302.5'
16'
93+93.5 M.H. 8"x45' STUB W. 8"x20' STUB E.
Alta
60'
302.5'
16'
50'
90+20.2 M.H. 8"x45' STUB W.
142'
142'
302.58'±
16'
87+29.7 M.H. 8"x45' STUB W.
M 252
718.48'
Georgia
60'
83+75.6 M.H. 8"x30' LINE R.
TYPE A M.H. 8" STUB S.
197.2'
50'
35'
Exist. 8" Sewer See M 62
Georgia
83+12.3 M.H. 8"x45' STUB W.
10'
M 125
102.21'
40'
2-6-73 "Flow crew observed that 8" fm W enters 30" line ±1½' So. of MH 83+12.3 P.S.
146.61'
457.0'
80+55.4 M.H. 8"x45' STUB W.
16'
12'
143'
50'
40'
43rd St. So.
N.E. Cor., S.E. 1/4, Sec. 16, T28S, R1E.
Hydraulic
78+46.6

S.W. Cor., S.E. 1/4, Sec. 9, T28S, R1E.
132+09.1 M.H. 8"x50' STUB N. 8"x20' STUB S.
8'
10'
6'
30'
75'
CONC. ENCASEMENT
640.4'
128+98.3 M.H. 8"x20' STUB S.
CONC. ENCASED
578.77'
127+26.0 M.H. 8"x50' STUB N.
Road
16'
Sunflower
40'
Utility Contractors Built Lat 31 Main 1 S.W.I. 10 Nov 72 273-Y Proj DBkL572030
1,321.02'
75'
0+00 Lat 31
CONC. ENC.
65'
0+75.2 MH 4" STUB NNE & NW 1202-by Lat 31 Main 1 SW1
75'
123+23.3 M.H. 8"x20' STUB S.
319.82'
8'
75'
120+10.9 M.H. 8"x50' STUB N.
65'
1/16 Sec.
8'
197.5'
60'
Ellis
117+56.7 M.H. 8"x20' STUB S.
114+72.9 M.H.
1,320'±
892.88'±
112+48.9 M.H.
109+91.0 M.H. 8"x55' STUB N.
60'
Greenwood
LINE 1, 15" CLAY PIPE
321.6'
107+54.6 M.H.
MacArthur
30'
65'
15'
40'
16'
40'
Hydraulic
Ave.
40'
6'
N.E. Cor., Sec. 16, T28S, R1E.
105+44.6 M.H. BEGIN CONC. ENCASEMENT

12'
47.5'
50'
4'
C.R.I. & P.
105'
105'
105'
R.R.
165+40.4 M.H., 8"x55' STUB S. 8"x30' STUB N.
CONC. ENC.
50'x20" STL. CASING
10" C.I.P.
40'
65'
164+28.3 M.H.
10" CLAY PIPE
45'
CONC. ENCASEMENT
161+76.4 M.H., 8"x120' STUB S. & 8"x15' STUB N.
10" CLAY PIPE
40'
65'
Road
10" C.I.P. & 20" STL. CASING S.E. Cor. Sec. 8, T28S, R1E.
CONC.
159+04.6 M.H.
Broadway
30'
30'
26'
30'
30'
Ave.
158+06.9 M.H.
10" CLAY PIPE
26'
156+68.4 M.H. 8"x30' STUB N.
15" CLAY PIPE
C.E.
155+74.6 M.H. 8"x30' STUB S.
4.5'
CONC. ENCASEMENT
153+22 M.H.
1,293'
4.5'
1,333'
150+61.5 M.H. 8"x30' STUB S.
148+82.5 M.H. 8"x45' STUB N.
6'
146+38 M.H. 8"x50' STUB N.
144+50.6 M.H.
INTERSTATE
35 W
141+23 M.H.
30'
50'
188.15'
Alfalfa
64'
138+01 M.H. 8"x50' STUB N. 8"x20' STUB S.
8'
631.65'
600'
135+22.6 M.H.
8" 132+09.1 M.H. 8"x50' STUB N. x20' STUB S.
8'
50'
65'
10'
6'
S.W. Cor., S.E. 1/4, Sec. 9, T28S, R1E.

Laura
Roy E. 11/1/90 Must Use Stub
orf septic need bldg ck
No MH tap per
14-103

Sub. 1, S.W. Interceptor - SHEET 2 of 4
Project No. C28-82

Scale: 1" = 200'

Line 1

M·93

Form 42-020

CONSTRUCTION RECORD

STATION	ELEVATION		Depth	MANHOLE	4-INCH "Y" BRANCHES	
	Ground	Grade			North West	South East
Line 1						
79+00	82.4	67.90	14.5			
80+00	82.4	68.00	14.4			
	82.7	68.06	14.6	80+55⁴	8"x45' STUB W.	
81+00	82.9	68.10	14.8			
82+00	83.1	68.20	14.9			
	83.2	68.31	14.9	83+12³	8"x45' STUB W.	
	83.2	68.38 72.71 East	14.8/10.5	83+75⁶	CONNECT EXIST.	
SEE PLAN.		73.01 out		30⁴ EAST	8"S.S. EAST	8" STUB S.
84+00	83.2	68.40	14.8			
85+00	83.5	68.50	15.0			
86+00	83.4	68.60	14.8			
87+00	83.7	68.70	15.0			
	83.8	68.73	15.1	87+29⁷	8"x45' STUB W.	
88+00	84.0	68.80	15.2			
89+00	84.2	68.90	15.3			
90+00	84.3	69.00	15.3			
	84.3	69.02	15.3	90+20²	8"x45' STUB W.	
91+00	84.4	69.10	15.3			
92+00	84.5	69.20	15.3			
93+00	84.7	69.30	15.4			
	84.8	69.39	15.4	93+93⁵	8"x45' STUB W.	8"x20' STUB E.
94+00	84.9	69.40	15.5			
95+00	85.3	69.50	15.8			
96+00	85.5	69.60	15.9			
	85.8	69.69	16.1	96+91⁹	8"x45' STUB W.	8"x20' STUB E.
98+00	86.2	69.80	16.4			
99+00	86.4	69.90	16.5			
100+00	86.6	70.00	16.6			
	86.6	70.05	16.6	100+48⁷	8"x45' STUB W.	8"x20' STUB E.
101+00	86.5	70.10	16.4			
102+00	86.3	70.20	16.1			
103+00	86.2	70.30	15.9			
	86.1	70.35	15.8	103+51³	8"x45' STUB W.	
104+00	86.0	70.40	15.6			
105+00	86.2	70.50	15.7			
	86.2	70.55 out 71.80 IN	15.6/14.4	105+44⁶		
106+00	86.3	71.85	14.5			
107+00	86.5	71.95	14.5			
	86.7	72.00	14.7	107+54⁶		
108+00	86.8	72.05	14.8			
109+00	87.0	72.15	14.8			
	87.1	72.24	14.9	109+91⁹	8"x55' STUB N.	
111+00	87.2	72.35	14.8			
112+00	87.4	72.45	14.9			
	87.5	72.50	15.0	112+48⁰		
113+00	87.6	72.55	15.0			
114+00	87.8	76.65	15.1			
	87.9	72.73	15.2	114+72⁹		
115+00	88.0	72.76	15.2			
116+00	88.2	72.85	15.3			
117+00	88.4	72.95	15.4			
	88.4	73.00	15.4	117+56⁷		8"x20' STUB S.
118+00	88.5	73.04	15.5			
119+00	88.8	73.15	15.6			
	89.0	73.26	15.7	120+10⁹	8"x50' STUB N.	
121+00	89.1	73.35	15.8			
122+00	89.2	73.45	15.8			
123+00	89.6	73.56	16.0			
	89.8	73.58	16.2	123+23⁸		
124+00	90.2	73.66	16.5			
	90.3	73.69	16.6	124+31⁰	8"x50' STUB N. = 0+00 LAT 31	
125+00	90.5	73.76	16.7			
126+00	90.6	73.86	16.7			
127+00	90.7	73.96	16.7			
	90.8	73.99	16.8	127+26⁰	8"x50' STUB N.	
128+00	91.0	74.06	16.9			
	90.8	74.15	16.6	128+98³		
129+00	90.8	74.15	16.6			
130+00	90.7	74.25	16.4			
131+00	90.5	74.39	16.2			

Form 42-020

CONSTRUCTION RECORD

STATION	ELEVATION		Depth	MANHOLE	4-INCH "Y" BRANCHES	
	Ground	Grade			North West	South East
	90.4	74.46	15.9	132+09!	8"x50' STUB N.	
133+00	90.3	74.55	15.8			
134+00	90.2	74.65	15.6			
135+00	90.2	74.75	15.5			
	90.2	74.78	15.4	135+22⁶		
136+00	90.3	74.85	15.4			
137+00	90.4	74.95	15.4			
	90.4	75.06	15.3	138+01⁰	8"x50' STUB N.	
139+00	90.2	75.16	15.0			
140+00	90.1	75.26	14.8			
141+00	90.1	75.36	14.7			
	90.3	75.38	14.9	141+23⁰		
142+00	90.6	75.45	15.1			
143+00	90.8	75.55	15.2			
144+00	90.6	75.65	15.0			
	90.4	75.70	14.7	144+50⁶		
145+00	90.2	75.75	14.5			
146+00	89.9	75.85	14.0			
	89.8	75.89	13.9	146+38⁰	8"x50' STUB N.	
147+00	89.8	75.95	13.8			
148+00	89.9	76.05	13.8			
	89.9	76.14	13.8	148+82⁵	8"x45' STUB N.	
149+00	89.9	76.16	13.7			
150+00	90.0	76.26	13.7			
	90.3	76.32	14.0	150+61⁵		
151+00	90.4	76.36	14.0			
152+00	90.5	76.46	14.0			
153+00	91.0	76.56	14.4			
	91.1	76.58	14.5	153+22⁰		
154+00	91.3	76.66	14.6			
155+00	91.3	76.76	14.5			
	91.0	76.83	14.2	155+74⁶	8" STUB N.	
156+00	90.7	76.86	13.8			
	89.8	76.92 out 77.34 in	12.9/12.5	156+68⁴		
157+00	89.9	77.40	12.5			
	89.9	77.56	12.3	158+06⁹		
159+00	89.4	77.67	11.7			
	89.4	77.68	11.7	159+04⁶		
160+00	89.1	77.82	11.3			
161+00	89.3	77.97	11.3			
	89.6	78.10	11.5	161+76⁴	8"x15' STUB N.	8"x120' STUB S.
162+00	89.8	78.12	11.7			
163+00	90.3	78.27	12.0			
164+00	90.8	78.42	12.4			
	90.8	78.48	12.3	164+28³		
165+00	91.0	78.57	12.4			
	90.9	78.66	12.2	165+40⁴	8"x30' STUB N.	8"x69' STUB S.

LAT 31 MAIN 1 S.W.I.

0+00 ~~0+00 EXIST MH W/50' STUB N.~~

0+55² BEG 8" C.P

88.2 77.79 10.4 0+75³ W/6" STUB NNE & NW

*C36070

1202-04 E MacArthur 11-22-72

#00481 - 4110 S. Hydraulic (Stub 96+91.0 M.H.) 6-6-80 Coleman

#26615 - 11-28-90 - 1200 E. MacARTHUR - JERRY FORSHEE - TIED TO STUB NW OUT OF MH 0+75.3