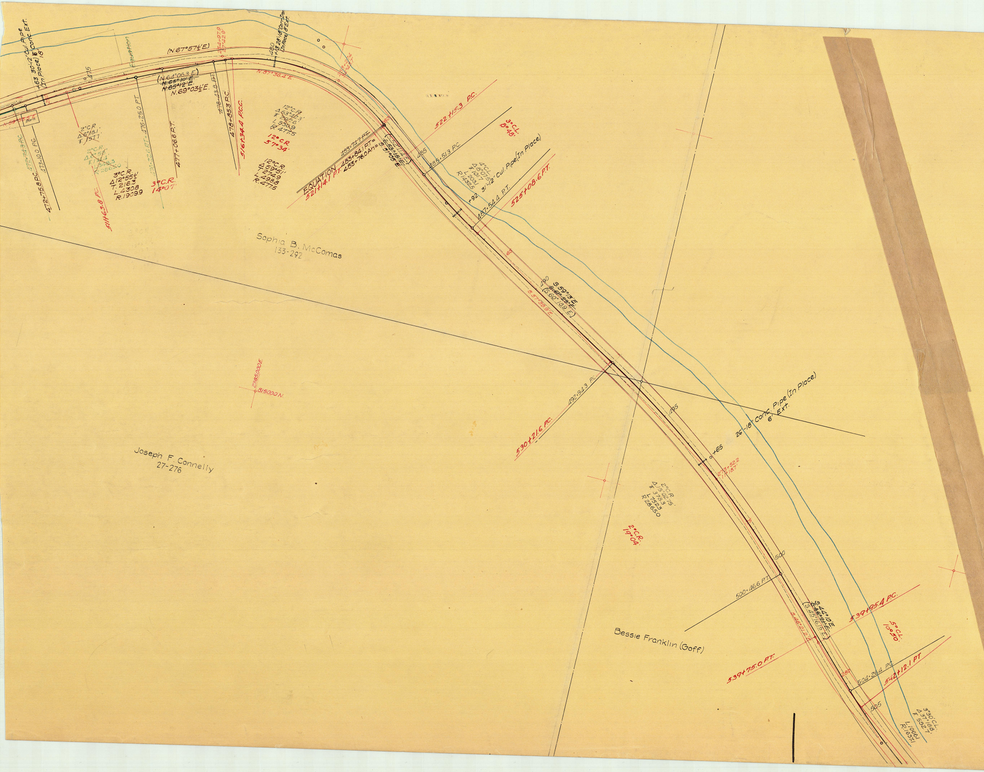
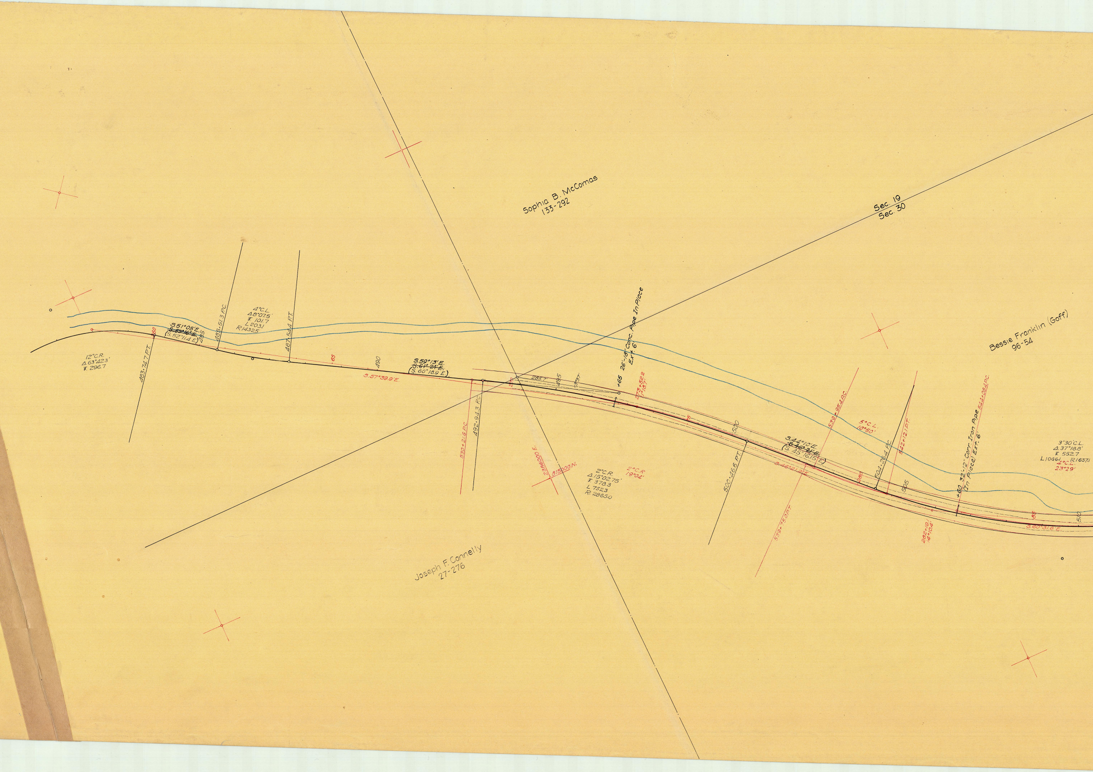
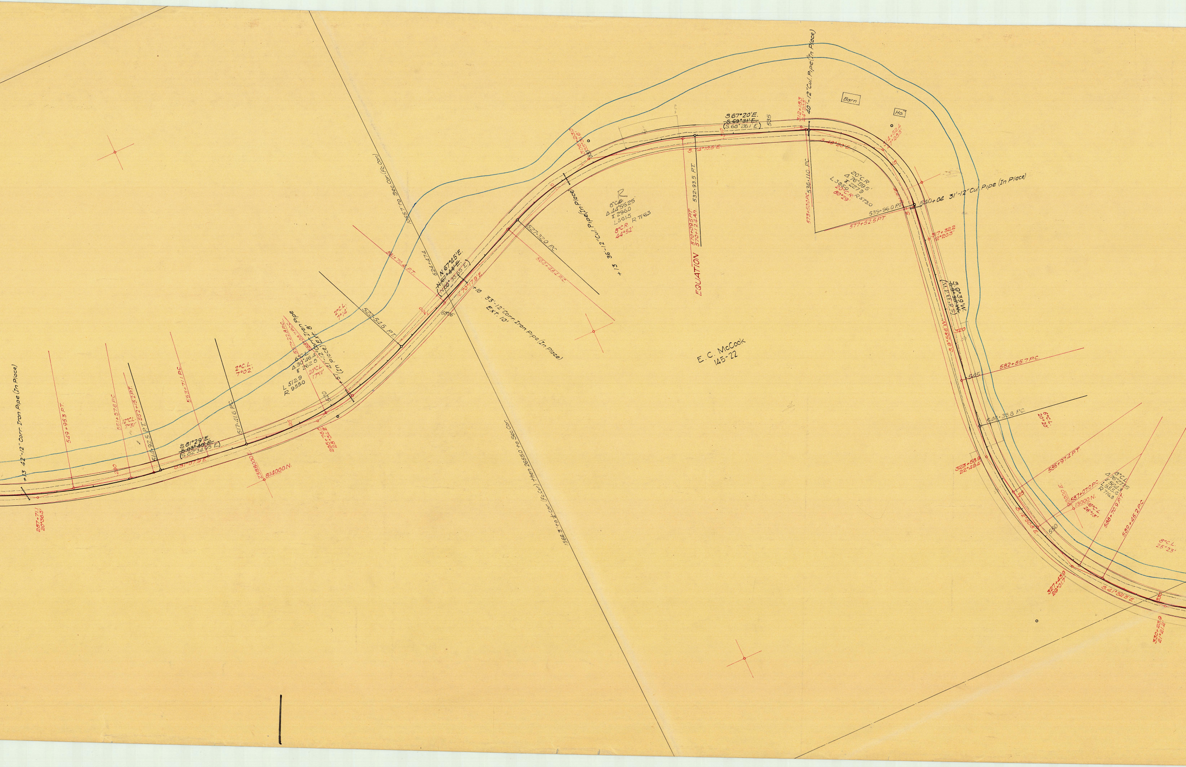
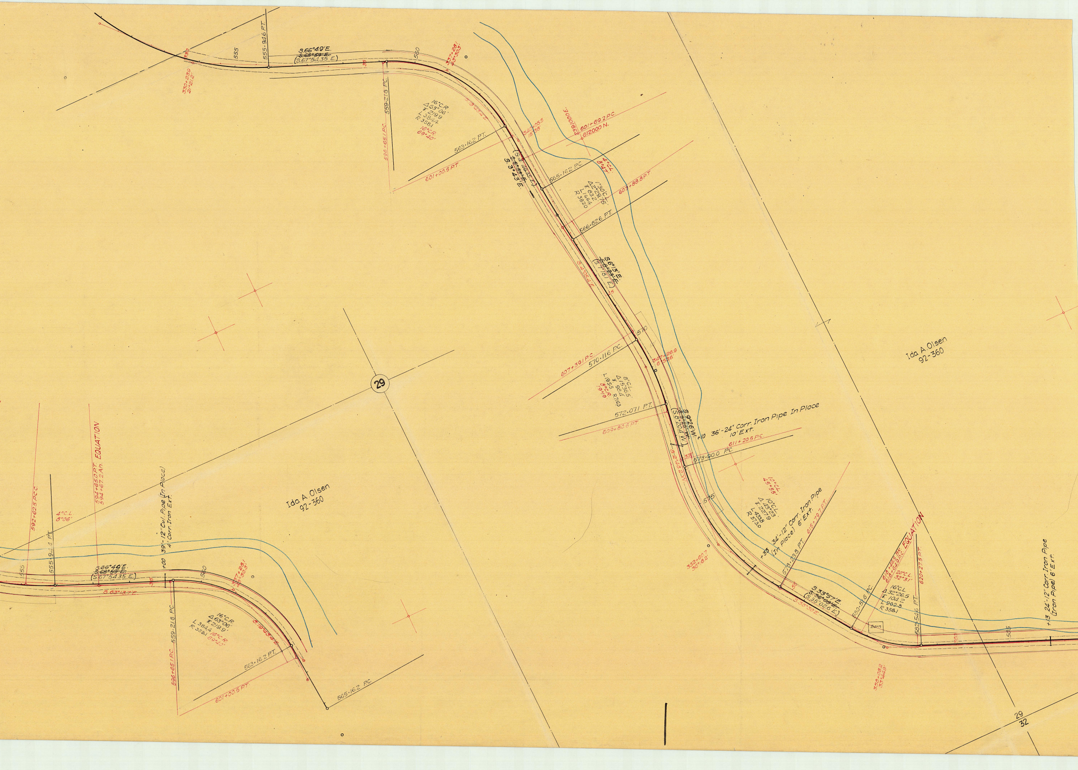


+63 30'-12" Cul. Pipe (In Place) 6' Conc. Ext. 18'
(N.67°57½'E.)
254+97.9
27°42.9'
480
+13 28'-18" Corr. Iron (In Place) 8' Ext.
475
Equation
(N.64°06.3'E.)
~~N.65°10'E.~~
~~N.65°12'E.~~
N.69°03½'E.
N.87°36.4'E.
N.59°55.5'E.
Barn
472+75.8 P.C.
472+74.3 P.C.
473+10.0 P.C.
2°C.R.
Δ 6°18.1'
T. 157.7
2°C.R.
Δ 6°58'
T. 174.4
L. 348.3
R. 2865.0
511+63.8 P.C.
3°C.R.
Δ 12°55½'
T. 216.3
L. 430.8
R. 1909.9
476+22.6 P.T.
476+25.0 P.T.
3°C.R.
14°07'
477+06.6 P.T.
478+43.8 P.T.
478+85.3 P.C.
516+34.4 P.C.C.
12°C.R.
Δ 63°42.3'
T. 297.6
L. 530.9
R. 477.5
12°C.R.
57°34'
12°C.R.
Δ 59°51'
T. 274.9
L. 498.8
R. 477.5
EQUATION
521+14.1 P.T.
483+71.7 P.T.
483+84.1 P.T. = 483+76.0 Ah
(S.52°11.4'E.)
S.53°15'E.
S.51°05'E.
260
522+15.3 P.C.
3°C.L.
8°48'
485
485+51.3 P.C.
4°C.L.
Δ 6°07.5'
T. 101.7
L. 203.1
R. 1432.5
31'-12" Cul. Pipe (In Place)
+92
487+54.4 P.T.
525+08.6 P.T.
65
Sophia B. McComas
133-292
490
S.59°13'E.
~~S.61°23'E.~~
(S.60°18.9'E.)
S.57°39.9'E.
2385000 E.
815000 N.
492+94.3 P.C.
530+21.6 P.C.
495
26'-18" Conc. Pipe (In Place)
6' Ext.
+65
273+52.2
11°18.7'
Joseph F. Connelly
27-276
2°C.R.
Δ 15°02.75'
T. 378.3
L. 752.3
R. 2865.0
2°C.R.
19°04'
75
500
500+46.6 P.T.
S.44°10'E.
~~S.46°24'E.~~
(S.45°16.15'E.)
S.46°21.2'E.
Bessie Franklin (Goff)
539+95.4 P.C.
5°C.L.
10°50'
539+75.0 P.T.
280
504+26.4 P.C.
542+12.1 PT
505
3°30'C.L.
Δ 37°18.8'
T. 552.7
L. 1066.1
R. 1637.1


Sophia B. McComas
133-292
Sec. 19
Sec. 30
Bessie Franklin (Goff)
96-54
Joseph F. Connelly
27-276
12°C.R.
Δ.63°42.3'
T. 296.7
483+74.7 P.T.
80
S.51°05'E.
~~S.53°16'E.~~
(S.52°11.4'E.)
485
485+51.3 P.C.
4°C.L.
Δ.8°07.5'
T. 101.7
L 203.1
R 1432.5
487+54.4 P.T.
65
490
S.57°39.9'E.
S.59°13'E.
~~S.61°24'E.~~
(S.60°18.9'E.)
530+21.8 P.C.
492+94.3 P.C.
27
285.7'
495
137'
+65 26'-18" Conc. Pipe In Place
Ext. 6'
273+52.2
1°18.7'
2386000 E.
815000 N.
2°C.R.
Δ.15°02.75'
T. 378.3
L 752.3
R. 2865.0
2°C.R.
19°04'
75
500
500+46.6 P.T.
S.44°10'E.
~~S.46°21'E.~~
(S. 45°16.15'E.)
S.46°21.2'E.
539+95.4 P.C.
539+75.0 P.T.
5°C.L.
10°50'
280
504+26.4 P.C.
542+12.1 P.T.
505
282+19.1
14°10.4'
+60 32'-12" Corr. Iron Pipe
(In Place) Ext. 6'
544+08.4 P.C.
85
510
S.60°31.6'E.
3°30'C.L.
Δ.37°18.8'
T. 552.7
L 1066.1 R 1637.1
4°C.L.
23°29'


E. C. McCook
145-22
EQUATION
570+09.5 P.T.
570+12.4 Ah.
532+93.5 P.T.
+13 42'-12" Corr. Iron Pipe (In Place)
287+71.1
20°36.3'
549+95.3 P.T.
551+57.6 P.C.
2°C.L.
7°31'
552+15.2 P.T.
514+92.5 P.T.
553+71.1 P.C.
S.81°29'E.
~~S.83°40'E.~~
(S.82°34.95'E.)
S.81°07.9'E.
290
517+41.6 P.C.
2°C.L.
7°02'
238000 E.
814000 N.
295
295+76.0
28°34.2'
6°C.L.
Δ 30°46.4'
T. 262.8'
L 512.9
R 955.0
557+22.8 P.C.
558+08.7 P.C.
20°C.L.
17°11'
41'-12" Corr. Iron Pipe Ext. 8'
+57 (In Place)
520
2°C.L.
7°14'
522+54.5 P.T.
561+70.4 P.T.
1057.7' to Sec. Cor. (Fc. Cor.)
524+47.4
N.67°45'E.
~~N.67°44'E.~~
(N.66°38.65'E.)
N.70°17.9'E.
300
68°06'
+10 33'-12" Corr. Iron Pipe (In Place)
Ext. 10'
1566.3' to ¼ Cor. (Fc. Cor.) then 2655.0' to Sec. Cor.
527+32.0 P.C.
564+78.1 P.C.
+13 36'-12" Cul. Pipe (In Place)
506+23.0
35°31.6'
530
R
8°C.L.
Δ 44°55.25'
T. 296.0
L 561.5
R 716.3
8°C.R.
44°52'
S.74°10.5'E.
S.67°20'E.
~~S.69°31'E.~~
(S.68°26.1'E.)
535
312+18.3
24°20.5'
40'-12" Cul. Pipe (In Place)
Barn
Ho.
536+11.0 P.C.
573+50.0 P.C.
S.48°50'E.
314+52.4
17°28.5'
15
20°C.R.
Δ 76°59.5'
T. 227.9
L 385.9
R 573.0
20°C.R.
80°29'
539+96.0 P.T.
577+52.5 P.T.
540+04 31'-12" Cul. Pipe (In Place)
317+32.2
12°20.3'
S.9°39'W.
~~S.9°36'W.~~
(S.8°33.4'W.)
S.9°58.6'W.
320
582+55.7 P.C.
545
546+38.8 P.C.
6°C.L.
20°20'
323+58.9
22°49.4'
585+97.4 P.T.
25
S.12°50.8'E.
8°C.L.
Δ 76°27.75
T. 564.3
L 955.6
R 716.3
587+07.0 P.C.
10000 E.
13000 N.
16°C.L.
26°13'
550
588+70.9 P.T.
589+45.2 P.C.
327+43.9
29°01.7'
S.41°52.5'E.
8°C.L.
25°23'
330
330+23.9
21°21.2'


330
555
555+94.6 PT.
S.66°49'E.
~~S.68°59'E.~~
(S.67°54.35 E.)
560
35
330+23.9
2°21.2'
337+28.1
23°30.3'
559+21.8 P.C.
596+65.1 P.C.
16°C.R.
Δ 63°06'
T. 219.9
L 384.4
R 358.1
16°C.R.
69°40'
S.19°23.2'E.
563+16.2 PT.
601+00.5 PT.
340+05.5
15°38'
2391000 E.
601+69.2 P.C.
812000 N.
4°C.L.
8°47'
(S.4°46.35'E.)
~~S.5°53'E.~~
S.3°43'E.
565+16.2 P.C.
1°30'C.L.
Δ 2°29.75'
T. 83.2
L 166.4
R 3820
603+88.8 PT.
566+82.6 PT.
S.6°13'E.
~~S.8°23'E.~~
(S.7°18.1'E.)
S.4°05.4'E.
45
570
570+11.6 P.C.
607+39.1 P.C.
347+26.9
6°53.6'
8°C.L.
Δ 15°36.5'
T. 98.4
L 195.5 R 716.3
8°C.R.
19°19'
572+07.1 PT.
609+80.6 PT.
S.9°26'W.
~~S.9°25'W.~~
(S.8°20.4'W.)
+10 36'-24" Corr. Iron Pipe In Place
10' Ext.
611+20.5 P.C.
573+90.0 P.C.
35
S.2°48.2'W.
575
10°C.L.
45°55'
10°C.L.
Δ 43°23'
T. 227.9
L 433.8
R 573.0
+33 34'-12" Corr. Iron Pipe
(In Place) 6' Ext.
578+23.8 PT.
615+79.7 PT.
352+60.7
36°18.2'
55
S.33°57'E.
~~S.36°08'E.~~
(S.35°02.6'E.)
S.33°30'E.
580+51.8 P.C.
618+46.5 Bk.
618+61.9 P.C.
EQUATION
20°C.L.
32°31'
16°C.L.
Δ 32°26.5
T. 104.2
L 202.8
R 358.1
Barn
582+54.6 PT.
620+27.5 PT.
360
585
358+08.2
33°44.9'
+13 24'-12" Corr. Iron Pipe
(Iron Pipe) 6' Ext.
Ida A. Olsen
92-360
29
29
32
555
592+62.5 P.C.C.
555+94.4 PT.
4°C.L.
8°06'
594+65.0 PT.
594+67.2 Ah.
EQUATION
+00 39'-12" Cul. Pipe (In Place)
4' Corr. Iron Ext.
S.66°40'E.
~~S.68°59'E.~~
(S.67°54.35 E.)
S.63°13.7'E.
35
560
337+28.1
23°30.3'
559+21.8 P.C.
596+65.1 P.C.
16°C.R.
Δ 63°06'
T. 219.9'
L 384.4
R 358.1
16°C.R.
69°40'
S.19°43.4'E.
563+16.2 PT.
601+00.5 PT.
565+16.2 P.C.
Ida A. Olsen
92-360