467

467

10-4&5 10-5-25 467 131-A

11

10-5-25

467

C.S. 131-A

Joseph T. Hugarts Cl. 41

3/4" pipe 7.88 S.88° 27'W. 14.91 Cl. 61 N89°47'E 30.90

1.98 1¼" pipe

½" pipe 22.79

3/4" pipe

Cl. 46 Monroe Hodges

S.3°34'E. 23.97

N.56° 45' E. 28.273

3" pipe 1¼" 21.446

1¼" pipe

S.23°29'E.

N.38° 40' E. 25.34

Stone

27.562 David D. Davis S.80° 50'E.

3/4" pipe

Cl. 40

15.00

3/4" pipe

S.73°02'W. 16.747

1¼" pipe

N.44°33'W. 22.886

S.55°02'W.

3.25 ± Rd.

3/4" pipe

3.25 ± Rd.

½" pipe

½" pipe 303 N.W. ± Rd.

4"x4"x4" Stone

to 3/4" pipe 57.91 ± Rd.

9.603

3/4" pipe

N33°29'W. 21.34

.694

3/4" pipe

David Carson Est. Cl. 44

N50° 36'E. (39.440)

33.020

3/4" pipe

3/4" pipe in ± Rd.

76.303 David Carson Cl. 45

1" pipe

.692

1¼" pipe

Oak 14" N.3°15'E. 4.94 8" S.58°45'W. 2.51

Cl. 57 Geo. W. Roberts

Geo. W. Roberts Cl. 59

20.339

1¼" pipe

3/4" pipe

24.009

20.330

4.28

60.50

25.89 ±

40.156

3" 1/4 Pipe

40.255

½" bolt

33.664

10.054

1914

57 Calloway station Glenders

F/B 17 Pg. 57 C.S. 461

C.S. 213 Davis Cl. #40 10-3

#46 Ed. Wiles, et al.

begin by setting flag in C. of Road, on Wiles S. line, pipe - per E, m, W.

- Go to pipe set in L. of S line W. of road. Set flag at L. Davis Cl. stone.

Angle in line is 26°08'

S. line of Cl. Gs. S. 80°50' E. other line is N. 73°02' E

S. 73°02' W. 16.743 +6.75 =

N 80°50' W. 15.00 / set ¾" iron pipe For trial line int. 60°23

N. 38°40' E 25.34 to ℄ Road. set ¾ pipe

Mark Ash 14" S. 22½° W. 8.47' West end of iron Culvert. S. 29° E. 54'

S. 40°56' E. 22.886 ⊙

time
notes.
Fares
Plat

5.20
1.00
.50
1.00
7.50