Begin Work Area
STA 0+47.21 PC
BEGIN PROJECT
STA 10+00
+20 Const Drive
Inst 12" Culv Pipe 30 ft.
+45 Const Drive
Inst 12" Culvert Pipe 24'
+60 Const Drive
Inst 12" Culv Pipe 24'
+75 Const Dr.
Inst 12" Culv Pipe 24'
+89 Const Drives
Inst 12" Culv Pipe 30'
+50 Lt Side Const Road
Approach
Inst 12" Culv Pipe 44'
+00 Inst 18" Culv Pipe 70'
3°15' CL
Δ-12°36'12"
R-1762.95'
T-194.68
L-387.79
Super Rate 0.065/ft.
PT 26+01.45
+00 Const Dr.
Inst 18" Culv Pipe 60'
+50 Const Dr.
Inst 12" Culv Pipe 24'
(Inst 12" Culv Pipe 24' Field Road)
+75 Const Field Access
Inst 12" Culv Pipe 24'
CONST. CHANNEL CHANGE
Const Channel Change
S 59°23' 42" W
S 72°46' 42" W
S 60°10' 30" W
S 73°53' 00" W
4°C.R.
Δ-13°23'00"
R-1432.40'
T-168.06
L-334.58
Super Rate 0.068/ft.
PT 9+81.70
+50 Const Drive
+35 Lt Side Const Road Approach
Inst 18" Culv Pipe 40'
+70 Const Drive
+50 Lt Side Const Dr.
3°15' C.R.
Δ-13°42'30"
R-1762.95'
T-211.91'
L-421.79'
Super Rate 0.065/ft.
PT 31+74.33
DOUGLAS COUNTY 347-277
DONALD W. LILJA 232-942
CHARLES LILJA 78-604
DONALD W. LILJA 321-494
Begin Work Area
STA 0+47.21 PC
Const. Dr. Inst. 12" Culv. Pipe 24'
Const. Drives Inst. 12" Culv. Pipe 30'
Const. Channel Change
Const. Drive
Const. Dr.
Const. Drives
Const. Dr.
Const. Dr.
Const. Dr.