

PLANS  
NOT  
TO  
SCALE

Sta. 574+29 to 581+84 - Move 7 Tel. Poles Rt.

FAS  
307-C(1)

T18N.-R.12E.

$E_2 E_2$   
State of Montana

Under contract to Wm. Hetzel  
Coffee Creek, Montana - Jan '51

1951 RW

Gr A = 3.04  
Pr Hwy = 1.73  
Net 1.31

36.96 Ac.

1951 87W

Gr A. = 3.04  
Pr Hwy. = 1.73  
Net = 1.31

36.96 Ac.

542 627+00  
New 15"x40' Pipe  
Roco Add L.S.R.  
17 CY E.C.

15

23

Sta 625+50  
New 15"x32" Pipe  
Form Ent. Rt.  
8 C.Y. Exc.

512.629+70  
24"x24" R.C. Pipe  
Drain In Place-Remove  
New 30"x60" Pipe  
Drain ~ 20 C.Y. Exc.

STA 574+03.1 END U.S.P.W.H.R. NO NRS 307-B=  
STA 574+03.1 BEG F.A.S.P. NO F.A.S. 307-C (1)

T18N-R12E



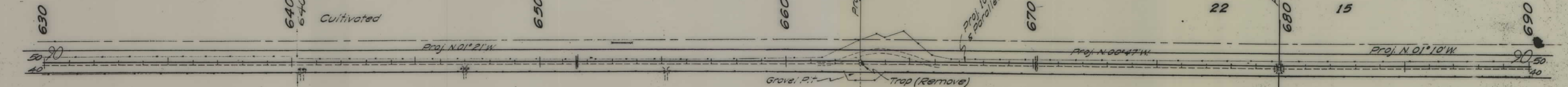
NE $\frac{1}{4}$ SE $\frac{1}{4}$ , E $\frac{1}{2}$ NE $\frac{1}{4}$  - Jan '51  
Leroy Orr  
Coffee Creek, Montana

NE $\frac{1}{4}$ SE $\frac{1}{4}$ , E $\frac{1}{2}$ NE $\frac{1}{4}$   
Leroy Orr  
Coffee Creek, Mont.

E $\frac{1}{2}$ SE $\frac{1}{4}$

SE $\frac{1}{4}$ SE $\frac{1}{4}$ , Jan '51  
Wm. Hetzel  
Coffee Creek, Montana

SE $\frac{1}{4}$ SE $\frac{1}{4}$   
Prudential Ins. Co.  
Cont to Wm. Hetzel  
Stanford, Mont.



Sta. 640+50  
New 15"x32" Pipe  
Form Ent. R.  
7 CY Exc.

Sta. 647+10  
New 15"x32" Pipe  
Form Ent. R.  
16 CY Exc.

Sta. 651+59  
15"x20" C.M.P. Drain  
In Place - Remove  
New 36"x60" Pipe  
Drain - 20 CY Exc.

Sta. PI 663+000  
Δ-0° 34' R.

Sta. 670+15  
18"x20" RC Pipe  
Drain In Place - Remove  
New 18"x52" Pipe  
Drain - 15 CY Exc.

Sta. PI 679+003  
Δ-0° 23' L.

T. 18N ~ R. 12E


$$E\frac{1}{2}SE\frac{1}{4}$$

$E\frac{1}{2}NE\frac{1}{2}$   
Leroy or  
Coffee Creek, Mont.  
or Belfry, Mont.

570.8+15  
New 15.1.32. P.22  
FOM EN. L.  
16 C.V. VC.

- Proj. 10 L<sup>+</sup>  
& parallel

Proj. PI 25-987

54k P.I. 25-98.7

2650' to  $\frac{1}{2}$  cor

Stk. P.I. 25+92.7  
4'-0" 09' L.  
Stk. 25+67  
18" x 27" R.C. Pipe Drain  
In Ditch - Cover

Sta 23+31  
30"x36" R.C. Pipe Drain  
In Place - Remove - Re-lay  
Long with 30"x36" R.C.P  
Re-laid from Sta. 699+27  
Drain - 30' CR EXC

State of Mont. Cont. to  
Moore & Crooks Inc.  
Boone, Iowa

Hill  
Pasture

510.9+00  
New 15.132' p, 2e  
Form EN. L.  
8 C. Y. ENG.

Rw 9+25

Cultivated  
Wheat

Cultivated  
Wheat

Cultivated  
Wheat

|              | EQUATION  |
|--------------|-----------|
| 707+00.0 BK= | 0+00.0 AH |

70/192

512 699-27  
30"x28" R.C. Pipe Drain  
Down in 2,000-Removal  
Revol. C-23-31  
N911 43"x52" Pipe Drain  
48 C.V. EXC.

PEOT N. 01° 10' W.

PPAIN 01/19/1

690

700

10

20

15

10

30

40

43

22'

