

No. 1.

One 35.6 X 7.5 X 20 foot Bridge, in Section 29, T. 18, N. R. 13 E.

33 Cubic Yards of 1:2:3 Concrete in place @ \$20.00 per C.Y.	660.00
88 Cubic Yards of 1:2:4 Concrete in place @ \$19.00 per C.Y.	1672.00
23042 Lbs. Structural Steel in place @ .06 $\frac{1}{4}$ lb.	1440.12
7700 Lbs. Reinforcing Steel in place @ .05 $\frac{1}{2}$ cts. Lb.	423.50
165 L.F. of 3 $\frac{1}{2}$ " Pipe hand Railing in place @ .75 cts. L.F.	123.75

No. 2.	Total	4319.37
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One 34 X 4 X 20 foot Bridge Bt. Sec's 20 & 29 T.18 N. R. 13 E.

27 Cubic Yards of 1:2:3 Concrete in place @ \$20.00 per C.Y.	540.00
44 Cubic Yards of 1:2:4 Concrete in place @ \$19.00 per C.Y.	836.00
17530 Lbs. Structural Steel in place @ .06 cts. Lb.	1051.20
5000 Lbs. Reinforcing Steel in place @ .05 $\frac{1}{2}$ cts. Lb.	275.00
138 L.F. of 3 $\frac{1}{2}$ " Pipe hand railing in place @ .75 cts L.F.	103.50
40 Oak Piles 18 Ft. Long (14" X 9") 720 L.F. @ .90 per L.F.	648.00

Total	3453.70
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No. 3.

One 10 X 4 X 20 foot Bridge Bt. Sec's 26 and 35 T.18, N. R. 13 E.

38 Cubic Yards of 1:2:4 Concrete in place @ \$19.00 per C.Y.	722.00
4500 Lbs. Reinforcing Steel in place @ .05 $\frac{1}{2}$ cts. Lb.	247.50

Total	969.50
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No. 4.

One, Two Span 15X3.5 X 20 foot Bridge bt. Sec's 6 & 7, T.19 N.R.12 E.

37.5 Cubic Yards of 1:2:3 Concrete in place @ \$17.50 per C.Y.	656.25
46 Cubic Yards of 1:2:4 Concrete in place @ \$17.00 per C.Y.	782.00
6800 Lbs. Reinforcing Steel in place @ .05 $\frac{1}{2}$ cts. Bb.	374.00
127 L.F. of 3 $\frac{1}{2}$ " Pipe hand rail in place @ .75 Cts L.F.	95.25

Total	1907.50
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No. 5.

One 4X6X20 foot Culv't (Farm entrance) S.Line 29.T.19 N.R.13 E.

30 Cubic Yards of 1:2:4 Concrete in place @ \$19.00 per C.Y.	570.00
2700 Lbs. Reinforcing Steel in place @ .05 $\frac{1}{2}$ cts. Lb.	148.50

Total	718.50
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No. 6.

One 12 X 5.5 X 20 Ft. Bridge Bt. Sec's 28 & 33, T.19 N. R.12 E.

14.3 Cubic Yards 1:2:3 Concrete in place @ \$18.00 per C.Y.	257.40
20.1 Cubic Yards 1:2:4 Concrete in place @ \$17.00 per C.Y.	341.70
2400 Lbs. Reinforcing Steel in place @ .05 $\frac{1}{2}$ cts. Lb.	132.00

Total	731.10
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No. 7.

One 4 X 2 X 31 Ft. Skew Culvert Bt. Sec's 28 & 33, T.19, N.R.12 E.

14 Cubic Yards 1:2:4 Concrete in place @ \$20.00 per C.Y.	280.00
1400 Lbs. Reinforcing Steel in place @ .05 $\frac{1}{2}$ cts. Lb.	77.00

Total	357.00
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No. 8.

One 2 X 1.5 X 40 Ft. Skew Culv't. Bt. Sec's 28 & 33, T.19 N.R.12 E.

10.5 Cubic Yards 1:2:4 Concrete in place @ \$ 20.00 per C.Y.	210.00
1300 Lbs. Reinforcing Steel in place @ .05 $\frac{1}{2}$ cts. Lb.	71.50

Total	281.50
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