



~~**1-C. Crew Loss of Efficiency \$410,662.54:** The attached sketches identifies locations where significant delays, disruptions, and design changes have occurred through the course of the project. Some issues were resolved within a matter of days, while others have taken months or years. For the purposes of this analysis, we have identified fifty areas where there has been a significant impact. We have estimated that each area, on average, has impacted the Contractor by two (2) crew days per location. The attached summary reflects the daily cost for a common 4 person crew.~~

NOTE: The Contractor's original budget for self-performed contract work included \$2,536,507.99 of craft labor. The additional labor included in this request equals a 12% inefficiency.

~~**100 Days @ \$4,106.63/Day = \$410,662.54**~~

**70 Days @ \$3,143.23/Day = \$220,026.34**

Review Comment:

Reduce to 70 days, remove foreman and truck, reduce water buffalo to 4 hours.