

July 2, 2021

Jason McGraw General Shale Brick, Inc. 1845 W. Dartmouth Ave. Denver, CO 80110

RE: Dawson Mine, Permit No. M-1977-392, Application for Transfer of Permit and Succession of Operators (Revision No. SO-01), Revised Bond Estimate

Mr. McGraw:

On July 1, 2021, the Division of Reclamation, Mining and Safety (Division) received your comments on the bond estimate provided to you on June 18, 2021 for the Succession of Operators application (SO-01) submitted for the Dawson Mine. The Division has revised the bond estimate to incorporate your suggestions (see enclosed estimate). These changes did result in a reduction in costs. However, as we discussed on the phone earlier today, the recent annual update to our bond calculating software resulted in some slightly higher costs. Overall, the total bond amount was reduced from \$132,260 (June 18, 2021 estimate) to \$123,009 (July 2, 2021 estimate), which is a reduction of \$9,251.

Please review the enclosed estimate and provide any comments you might have by **July 9, 2021**. If you accept the revised estimate, please submit a statement of your acceptance and the Division will send out a formal notice of the required financial warranty amount for SO-01 approval. The Successor Operator will have 60 days from the date of the notice to post the required financial warranty for this site.

If you have any questions, you may contact me by telephone at 303-866-3567, ext. 8129 (office), 303-945-9014 (mobile), or by email at amy.eschberger@state.co.us.

Sincerely,

Amy Eschberger

Uny Excherger

Environmental Protection Specialist

Encl: Division's bond estimate, dated 7/2/2021

Cc: Harold Stickler, General Shale Brick, Inc.

Sean Austin, The Denver Brick Company Richard Murphy, The Denver Brick Company

Michael Cunningham, DRMS



COST SUMMARY WORK

| te: | Dawson Mine | Permit Action: | SO-01 2021 | | Permit/Jo | ob#: <u>M1977392</u> |
|-----------|---------------------------------|------------------------|-------------|-----------|----------------------------|----------------------|
| <u>PR</u> | OJECT IDENTIFICATION | <u>1</u> | | | | |
| | Task #: 000 | State: Colorado | | | Abbreviation: | None |
| | Date: Rev 7/2/2021 | County: Elbert | | | Filename: | M392-000 |
| | User: AME | | | | | |
| | Agency or organization na | me: DRMS | | | | |
| <u>TA</u> | SK LIST (DIRECT COSTS | <u>5)</u> | | | | |
| | | | Form | Fleet | Task | |
| sk | Description | | Used | Size | Hours | Cost |
| l | Push down material for East p | it backfill | DOZER | 1 | 52.13 | \$16,093 |
| 2 | Backfill East pit highwalls | | DOZER | 1 | 46.34 | \$14,307 |
| 3b | Transport topsoil to East pit | | SCRAPER1 | 1 | 6.55 | \$4,320 |
| 4b | Spread topsoil on East pit area | | DOZER | 1 | 3.19 | \$985 |
| 5 | Revegetate East pit area - 2.15 | ac | REVEGE | 1 | 2.15 | \$3,529 |
| 5 | Rip West pit/stockpile area - 7 | '.9 ac | RIPPER | 1 | 12.41 | \$2,348 |
| 7 | Retopsoil West pit/stockpile a | | SCRAPER1 | 1 | 7.08 | \$6,930 |
| 3 | Revegetate West pit/stockpile | | REVEGE | 1 | 7.90 | \$12,968 |
| 9 | Interseed stockpile area North | of access road | REVEGE | 1 | 3.00 | \$4,730 |
|) | Mobilization/Demobilization | | MOBILIZE | 1 | 17.33 | \$29,779 |
| | | | SUBTO | OTALS: | 158.0 | 8 \$95,989 |
| | | | | | | |
| | DIRECT COSTS | | | | | |
| <u>OV</u> | ERHEAD AND PROFIT: | | | | | |
| | Liability insurance: 2. | 02 | | | Total = S | \$1,939 |
| | | 05 | | | _ | \$1,008 |
| | | 0.00 | | | | \$3,602 |
| | Profit: 10 | 0.00 | | | _ | \$9,599 |
| | | 903 | | | | \$16,147 |
| | | CONTR | RACT AMOUNT | (direct + | $(O \& P) = \underline{S}$ | \$112,136 |
| LEC | GAL - ENGINEERING - PROJE | ECT MANAGEMENT: | | | | |
| | Financial warranty processing | (legal/related costs): | \$500 | | Total = S | \$500 |
| | Engineering work and/or con- | | 4.25 | _ | | \$4,766 |
| | Reclamation management as | | 5.00 | | | \$5,607 |

CONTINGENCY: 0.00

Total = __\$0

TOTAL INDIRECT COST = \$27,020

TOTAL BOND AMOUNT (direct + indirect) = \$123,009

BULLDOZER WORK

| Task description: | Push down material for Eas | t pit backfill | | |
|--|----------------------------------|------------------------|-------------------------|------------------|
| Dawson Mine | Permit Action: | SO-01 2021 | Permit/Job#: | M1977392 |
| PROJECT IDENTI | FICATION | | | |
| Task #: 001 Date: Rev 7/2/2 User: AME | State: Colorado County: Elbert | | Abbreviation: Filename: | None M392-001 |
| Agency or org | ganization name: DRMS | | | |
| HOURLY EQUIPM | IENT COST | | | |
| | Cat D9T - 9SU | | | |
| <u> </u> | 05 | <u></u> | | |
| - · · · · · · · · · · · · · · · · · · · | emi-Universal | <u></u> | | |
| | VA per day | | | |
| | CRG) | <u>—</u> | | |
| | / | <u> </u> | | |
| Cost Breakdown: | | <u>Utilization %</u> | | |
| Ownership Cost/Hour | : \$126.01 | NA | | |
| Operating Cost/Hour | | 100 | | |
| Ripper own. Cost/Hour | · | NA | | |
| Ripper op. Cost/Hour | | 0 | | |
| Operator Cost/Hour | ·: \$41.30 | NA | | |
| | 7,778 | | | |
| | 250 | | | |
| | ,223 LCY | | | |
| Source of estimated vo. Source of estimated sw | | l at north edge of pit | | |
| HOURLY PRODUC | TION | | | |
| Average push distance: | | | | |
| Unadjusted hourly prod | | | | |
| Materials consistency of | lescription: Compacted fill or e | mbankment 0.9 | | |
| Average push gradient: Average site altitude: | -5 % 5,980 feet | | | |
| Material weight: | 2,650 lbs/LCY | | | |
| Weight description: | Decomposed rock - 25% Rock | , 75% Earth | | |
| Job Condition Correction | on Factor | Source | | |
| Operato | | (EXCL.) | | |
| Material consi | | (CAT HB)) | | |
| Dozing r | | (SLOT) | | |
| Vie | sibility: 1 000 | (AVG) | | |

Job efficiency:

0.830

(1 SHIFT/DAY)

| Spoil pile: | 0.900 | (SSD-FC) |
|------------------|-------|----------|
| Push gradient: | 1.115 | (CAT HB) |
| Altitude: | 1.000 | (CAT HB) |
| Material Weight: | 0.868 | (CAT HB) |
| Blade type: | 1.000 | (PAT) |

Net correction: 0.7808

Adjusted unit production: 426.32 LCY/hr
Adjusted fleet production: 426.32 LCY/hr

JOB TIME AND COST

Fleet size: 1 Dozer(s)
Unit cost: \$0.724/LCY

Total job time: 52.13 Hours
Total job cost: \$16,093

BULLDOZER WORK

| Task descript | tion: Ba | ckfill East pit highwalls | | | |
|----------------|-----------------------|---------------------------|----------------------------|---------------|----------|
| Dawson M | I ine | Permit Action: | SO-01 2021 | Permit/Job#: | M1977392 |
| <u>PROJECT</u> | IDENTIFICAT | <u>'ION</u> | | | |
| Task #: | 002 | State: Colorado | | Abbreviation: | None |
| Date: | Rev 7/2/2021 | County: Elbert | | Filename: | M392-002 |
| User: | AME | - | | | |
| Age | ency or organization | on name: DRMS | | | |
| HOURLY 1 | EQUIPMENT (| COST | | | |
| Basic Mac | chine: Cat D9T | - 9SU | | | |
| Horsepe | ower: 405 | | <u> </u> | | |
| Blade | Гуре: Semi-Uni | versal | | | |
| Attachi | ment: NA | | | | |
| Shift I | Basis: 1 per day | | <u></u> | | |
| Data So | ource: (CRG) | | | | |
| Cost Breakdo | own: | | | | |
| COSt DICARGO | <u> </u> | | Utilization % | | |
| Ownership | Cost/Hour | \$126.01 | NA | | |
| | Cost/Hour: | \$141.41 | 100 | | |
| Ripper own. | | \$0.00 | NA | | |
| Ripper op. | | \$0.00 | 0 | | |
| | Cost/Hour: | \$41.30 | NA | | |
| Total unit Co | set/Hours \$20 | 8.72 | | | |
| Total Fleet C | | 8.72 | <u></u> | | |
| | | | | | |
| MATERIA | L QUANTITIE | S | | | |
| | | <u> </u> | | | |
| Initial Volu | | | | | |
| Swell fac | | | | | |
| Loose volu | ime: 17,778 LC | Y | | | |
| Source of est | imated volume: | Use material from hil | l at north edge of pit, 20 | 'H x 800'L | |
| | imated swell facto | | at north eage of pit, 20 | 11 x 000 L | |
| Bource of est | inaced 5 wen racto | - Cut Hundook | | | |
| HOUDI V | PRODUCTION | | | | |
| HOUKLI | RODUCTION | • | | | |
| Average push | | 250 feet | | | |
| Unadjusted h | ourly production: | 546.0 LCY/hr | | | |
| Materials cor | nsistency description | on: Loose stockpile 1.2 | | | |
| | | | | | |
| Average push | | | | | |
| Average site | altitude: 5,98 | 30 feet | | | |
| Material weig | aht. 2.65 | 50 lbs/LCY | | | |
| | | | | <u> </u> | |
| Weight descr | | composed rock - 25% Rock | | | |
| Job Condition | n Correction Facto | | Source | | |
| | Operator Skill: | 1.000 | (EXCL.) | | |
| Mat | erial consistency: | 1.200 | (CAT HB) | | |
| | Dozing method: | 1.000 | (GEN.) | | |
| | Visibility: | 1.000 | (AVG.) | | |

Job efficiency:

0.830

(1 SHIFT/DAY)

| Spoil pile: | 0.900 | (SSD-FC) |
|------------------|-------|----------|
| Push gradient: | 0.903 | (CAT HB) |
| Altitude: | 1.000 | (CAT HB) |
| Material Weight: | 0.868 | (CAT HB) |
| Blade type: | 1.000 | (PAT) |

Net correction: 0.7026

Adjusted unit production: 383.62 LCY/hr
Adjusted fleet production: 383.62 LCY/hr

JOB TIME AND COST

Fleet size: 1 Dozer(s)
Unit cost: \$0.805/LCY

Total job time: 46.34 Hours
Total job cost: \$14,307

SCRAPER TEAM WORK

| Task description: | Transport | topsoil to | o East pi | t | | | |
|--------------------------|-------------------------|------------|--------------|---------------------|------------------------|-----------------------|-------------|
| Site: Dawson Mine | | Permit | Action: | SO-01 2021 | Peri | mit/Job#: <u>M197</u> | 7392 |
| PROJECT IDEN | TIFICATION | | | | | | |
| TROJECT IDEN | IIIICATION | | | | | | |
| Task #: 003B | | State: C | Colorado | | Abbre | viation: None | |
| Date: 7/2/20 | 21 Cor | unty: H | Elbert | | Fil | ename: M392-0 | 003b |
| User: AME | | | | | | | |
| Agency or | organization name: | DRM | S | | | | |
| HOURLY EQUI | PMENT | | | COSTSI | nift basis: 1 per d | l <u>ay</u> | |
| | | | | ent Description | | | |
| | | craper: | Cat 631 | 1G | | | |
| Cyana | ort Equipment -Loa | -Dozer: | NA Cat D6 | TICD | | | |
| Suppo | | p Area: | NA | I LGP | | | |
| Road Ma | nintenance –Motor | | CAT 14 | 4M | | | |
| | -Water | | | Tanker, 2,500 Gal | | | |
| | | | | | | | |
| Cost Breakdown: | Scraper Wor | | | Support Equip | | Maintenance | |
| | Scraper | Doz | zer | Load Area | Dump Area | Motor Grader | Water Truck |
| %Utilization-machine: | 100 | | NA | 100 | NA | 50 | 50 |
| Ownership cost/hour: | \$147.77 | | NA | \$66.27 | NA | \$85.80 | \$11.70 |
| Operating cost/hour: | \$141.36 | | NA | \$66.34 | NA | \$30.20 | \$9.00 |
| %Utilization-ripper: | NA | | NA | NA | NA | NA | NA |
| Ripper own. cost/hour: | NA | | NA | \$0.00 | NA | \$0.00 | \$0.00 |
| Ripper op. cost/hour: | NA | | NA | \$0.00 | NA | \$0.00 | \$0.00 |
| Operator cost/hour: | \$30.90 | | NA | \$41.30 | NA | \$28.56 | \$0.00 |
| Unit Subtotals: | \$320.03 | | NA | \$173.91 | NA | \$144.56 | \$20.70 |
| Number of Units: | 1 | | 0 | 1 | 0 | 1 | 1 |
| Group Subtotals: | Work: | \$320 | 0.03 | Support: | \$173.91 | Maint: | \$165.26 |
| Total work team cos | t/hour: <u>\$659.20</u> | | | | | | |
| MATERIAL QUA | ANTITIES | | | | | | |
| Initial volume: | 1,735 | | CCY | Swell fact | or: 1.215 | | |
| Loose volume: | 2,108 | | LCY | | | | |
| | irce of estimated vo | | | 6 in on 2.15 ac, 18 | 800 ft haul | | |
| Source | of estimated swell f | actor: | Cat Han | dbook | | | |
| HOURLY PROD | <u>UCTION</u> | | | | | | |
| | | | | Scraper Bo | owl (volume) Bas | is: | |
| Material weight: | 1,600 lbs/LCY | | | Struck ` | Volume: 24.00 | 1.0 | CY |
| Material description: | Top Soil | | | Heaped ' | | | CY |
| Rated Payload: | 81,600 pounds | | | Average ` | Volume: 29.00 | Lo | CY |
| Payload Capacity: | 51.00 LCY | - | | Adjusted C | Capacity: 29.00 | Lo | CY |

Site Altitude: 5980 feet

| $C_{\mathbf{v}}$ | ycle | Time | e: |
|------------------|------|------|----|
| | | | |

 $\begin{array}{lll} \text{Scraper Loading Time:} & \underline{0.80} \text{ Minutes} \\ \text{Maneuver and Spread Time:} & \underline{0.70} \text{ Minutes} \\ \end{array}$

Job Condition Correction:

| | Scraper | Push Dozer | Source |
|-----------------|---------|------------|----------|
| Altitude Adj: | 1.000 | NA | (CAT HB) |
| Job Efficiency: | 0.830 | NA | (CAT HB) |
| Net Correction: | 0.830 | NA | |

Travel Time:

Road Condition: Firm, smooth, rolling, dirt/lt. surfaced, watered, maintained 3.0

Haul Route:

| Seg # | Haul Distance (Ft) | Grade (%) | Roll. Res | Total Res | Velocity (fpm) | Travel Time (min) |
|-------|--------------------|--------------|-----------|-----------|----------------|-------------------|
| 1 | 1800.00 | 5.00 | 3.00 | 8.00 | 783 | 2.32 |

Haul Time: 2.32 minutes

Return Route:

| Seg # | Haul Distance (Ft) | Grade (%) | Roll. Res | Total Res (%) | Velocity (fpm) | Travel Time (min) |
|-------|--------------------|--------------|-----------|---------------|----------------|-------------------|
| 1 | 1800.00 | -5.00 | 3.00 | -2.00 | 2920 | 0.67 |

0.67 minutes Return Time: 4.49 Total Scraper team cycle time: minutes Adjusted for job conditions: 321.65 LCY/Hour Selected Number of Scrapers: 1 Scraper(s) Adjusted single scraper team (unit) hourly production: LCY/Hour 321.65 Adjusted multiple scraper team (fleet) hourly production: 321.65 LCY/Hour Unadjusted unit production/hour: 387.53 LCY/Hour Optimal Number of Scrapers per push dozer:

JOB TIME AND COST

| Fleet size: | 1 | Team(s) | Total job time: | 6.55 | Hours |
|-------------|---------|---------|-----------------|---------|-------|
| | | | | | |
| Unit cost: | \$2.049 | /LCY | Total job cost: | \$4,320 | |

BULLDOZER WORK

| | iption: | Брген | u topson o | n East pit ar | ca - 2.15 ac | | |
|--|--|--|--|--------------------------|-------------------|---------------|-----------|
| : Dawson | Mine | | Per | mit Action: | SO-01 2021 | Permit/Job#: | M1977392 |
| PROJEC | T IDENT | FICATIO | <u>N</u> | | | | |
| Task #: | 004B | | State: | Colorado | | Abbreviation: | None |
| Date: | 7/2/2021 | | County: | Elbert | | Filename: | M392-004b |
| User: | AME | | | | | _ | |
| A | gency or or | ganization r | ame: D | RMS | | | |
| HOURLY | Y EQUIPN | MENT CO | <u>ST</u> | | | | |
| Basic M | Iachine: (| Cat D9T - 98 | SU | | | | |
| | | -05 | | | | | |
| | | Semi-Unive | rsal | | | | |
| | | NΑ | | | | | |
| | | per day | | | | | |
| Data | | CRG) | | | | | |
| Cost Break | down: | · · | | | | | |
| Cost Bivan | | | | ! | Utilization % | | |
| Ownershi | ip Cost/Hou | r: | | \$126.01 | NA | | |
| | g Cost/Hou | | | \$141.41 | 100 | | |
| | n. Cost/Hou | | | \$0.00 | NA | | |
| | p. Cost/Hou | | | \$0.00 | 0 | | |
| | r Cost/Hou | | | \$41.30 | NA | | |
| Орегию | 1 20501104 | | | ψ11.50 | IVA | <u></u> | |
| Total unit | Cost/Hour: | \$308.7 | 2 | | | | |
| Total Fleet | Cost/Hour: | \$308.7 | 2 | | | | |
| 3.5.4 (DDD) | | | | | | | |
| MAIEKI | IAL QUA | <u> </u> | | | | | |
| Initial Vo | olume: 1, | 735 | | | | | |
| Swell | factor: 1. | 000 | | | | | |
| Loose vo | | 735 LCY | | | | | |
| | | | | | | | |
| | estimated vo | | | 6 inches on 2 | 15.00 | | |
| Source of e | estimated sw | | ~ | | .13 ac | | |
| | | ell factor: | Cat Hand | | .13 ac | | |
| | | | Cat Hand | | .13 ac | | |
| HOURLY | Y PRODU | | Cat Hand | | .13 ac | | |
| | Y PRODU | <u>CTION</u> | | | .13 ac | | |
| Average pu | Y PRODU | CTION | 250 feet | dbook | .13 ac | | |
| Average pu Unadjusted | Y PRODU ush distance I hourly pro- | CTION :duction: | 250 feet 546.0 LCY | dbook //hr | | | |
| Average pu Unadjusted | Y PRODU | CTION :duction: | 250 feet 546.0 LCY | dbook | | | |
| Average pu Unadjusted Materials c | Y PRODU ush distance I hourly proceed the consistency of | CTION : : : : : : : : : : : : : : : : : : : | 250 feet 546.0 LCY | dbook //hr | | | |
| Average pu Unadjusted Materials c | Y PRODU ush distance I hourly pro- consistency of ush gradient | CTION : : : : : : : : : : : : : : : : : : : | 250 feet 546.0 LCY <u>Loose</u> | dbook //hr | | | |
| Average pu Unadjusted Materials of Average pu | Y PRODU ush distance I hourly pro- consistency of ush gradient | CTION duction: description: 5 % | 250 feet 546.0 LCY <u>Loose</u> | dbook //hr | | | |
| Average pu Unadjusted Materials of Average pu | y PRODU- ush distance d hourly pro- consistency of ush gradient te altitude: | CTION duction: description: 5 % 5,980 f | 250 feet 546.0 LCY <u>Loose</u> | dbook //hr | | | |
| Average pu Unadjusted Materials of Average pu Average si | Y PRODU ush distance I hourly proceed to the consistency of the consi | CTION duction: description: 5 % 5,980 f | 250 feet 546.0 LCY Loose eet bs/LCY | dbook //hr | | | |
| Average pu Unadjusted Materials of Average pu Average si Material w Weight des | y PRODU- ush distance d hourly pro- consistency of ush gradient te altitude: eight: scription: | CTION duction: description: 5 % 5,980 f 1,600 f Top So | 250 feet 546.0 LCY Loose eet bs/LCY | dbook //hr | | | |
| Average pu Unadjusted Materials of Average pu Average si Material w Weight des | y PRODU- ush distance d hourly pro- consistency of ush gradient te altitude: eight: scription: ion Correcti | CTION : duction: description: :5 % | 250 feet 546.0 LCY Loose feet bs/LCY | dbook //hr stockpile 1.2 | Source | | |
| Average pu Unadjusted Materials of Average pu Average si Material w Weight des Job Condit | y PRODU ush distance I hourly proceed to the consistency of the consi | CTION duction: | 250 feet 546.0 LCY Loose feet bs/LCY | /hr stockpile 1.2 | Source (EXCL.) | | |
| Average pu Unadjusted Materials of Average pu Average si Material w Weight des Job Condit | y PRODU- ush distance d hourly pro- consistency of ush gradient te altitude: eight: scription: ion Correcti | CTION duction: duction: flescription: | 250 feet 546.0 LCY Loose eet bs/LCY il 1 | dbook //hr stockpile 1.2 | Source | | |

Job efficiency:

0.830

(1 SHIFT/DAY)

| Spoil pile: | 0.700 | (FND-MF) |
|------------------|-------|----------|
| Push gradient: | 0.903 | (CAT HB) |
| Altitude: | 1.000 | (CAT HB) |
| Material Weight: | 1.438 | (CAT HB) |
| Blade type: | 1.000 | (PAT) |

Net correction: 0.9959

Adjusted unit production: 543.76 LCY/hr
Adjusted fleet production: 543.76 LCY/hr

JOB TIME AND COST

Fleet size: 1 Dozer(s)
Unit cost: \$0.568/LCY

Total job time: Total job cost: 3.19 Hours \$985

Cost /Acre

\$38.77

\$38.77

REVEGETATION WORK

| Dawson | Mine | Pe | rmit Action: SO-0 | 01 2021 | Permit/Job# | #: <u>M1977392</u> |
|--------------------------------------|----------------------------|----------------|--------------------|---------------|-------------|--------------------|
| <u> ROJECT</u> | IDENTIFICAT | <u> TION</u> | | | | |
| Task #: Date: User: | 005 Rev 7/2/2021 AME | State: County: | Colorado Elbert | | | None M392-005 |
| ۸ ۵ | | on nome: Di | OMC | | | |
| Ag E RTILIZ | ency or organizati ING | on name: D | RMS | | | |
| CRTILIZ | | on name: DI | | | | |
| ERTILIZ | ING | on name: Di | Units / | Unit | Cost / Unit | Cost /Acre |
| ERTILIZ aterials Descript | ING | on name: Di | Units / | Unit pound | Cost / Unit | Cost /Acre \$54.00 |
| ERTILIZ Interials Descript Ammoni | <u>ING</u> | | Units / Acre | | | |

TILLING

Description

Tractor towed spreader (MEANS 32 01 90.13 0120)

| Description | | Cost /Acre |
|--|-------------------------|------------|
| Disc harrowing, 6" deep (MEANS 32 91 13.23 6100) | | \$114.56 |
| Weed control spraying (MEANS 31 31 16.13 3100) | | \$290.40 |
| | Total Tilling Cost/Acre | \$404.96 |

Total Fertilizer Application Cost/Acre

SEEDING

| Seed Mix | Rate – PLS LBS / Acre | Seeds per SQ. FT | Cost /Acre |
|-----------------------------|--------------------------------|------------------------|------------|
| Indian Ricegrass - Nespar | 2.50 | 8.09 | \$22.19 |
| Sideoats Grama - Butte | 1.80 | 5.91 | \$16.20 |
| Pubescent Wheatgrass - Luna | 3.60 | 7.44 | \$12.24 |
| Western Wheatgrass - Arriba | 6.40 | 16.16 | \$41.60 |
| Totals Seed Mix | 14.30 | 37.60 | \$92.23 |

| Application | | |
|-------------|--|--|
| | | |

| Description | | Cost /Acre |
|----------------------------------|---|------------|
| Drill Seeding (DRMS Survey Cost) | | \$232.00 |
| | | |
| | Total Seed Application Cost/Acre | \$232.00 |

MULCHING and MISCELLANEOUS

Materials

| Description | Units / Acre | Unit | Cost / Unit | Cost /Acre |
|---|-----------------|------|-------------|------------|
| Herbicide - 2,4D @ 1.0 pt/ac | 1.00 | ACRE | \$2.98 | \$2.98 |
| Straw, delivered {MEANS 31 25 14.16 1200} | 1.50 | TON | \$307.02 | \$460.53 |
| | | | | |
| Total Mulch Materials Cost/Acre | | | | \$463.51 |

Application

| Description | | Cost /Acre |
|---|--|------------|
| Crimping, with tractor {DMG survey data} | | \$71.57 |
| Power mulcher (MEANS 32 91 13.16 0350) | | \$106.29 |
| Weed spray, truck, non-aquatic area, nox. [DMG] | | \$62.72 |
| | | |
| | Total Mulch Application Cost/Acre | \$240.58 |

NURSERY STOCK PLANTING

| Common Name | No / Acre | Type and Size | Planting Cost | Fertilizer Pellet Cost | Cost /Acre |
|-------------|--------------|---------------|------------------|---------------------------|------------|
| | | | | | \$ |
| | | | | | |
| | | Totals | Nursery Stoc | k Cost / Acre | \$0.00 |

JOB TIME AND COST

No. of Acres: 2.15 Cost /Acre: \$1,576.65

Estimated Failure Rate: 20% Cost /Acre*: \$324.23

*Selected Replanting Work Items: SEEDING

Initial Job Cost: \$3,389.80

Reseeding Job Cost: \$139.42

Total Job Cost: \$3,529

Job Hours: \$2.15

BULLDOZER RIPPING WORK

| | Task description | : Rip | West pit/stockpile area | - 7.9 ac | | | | |
|----------|------------------|---------------------------------------|--------------------------------------|-------------------|----------------|-------------|---------------|-----------|
| Site | : Dawson Mine |) | Permit Action: | SO-01 2021 | Pe | ermit/Job#: | : <u>M197</u> | 77392 |
| | PROJECT ID | ENTIFICAT | <u>(ON</u> | | | | | |
| | Task #: 00 | 6 | State: Colorado | • | Abb | reviation: | None | |
| | | v 7/2/2021 | County: Elbert | <u> </u> | | Filename: | M392- | -006 |
| | | ME | | | | | | |
| | Agency | or organization | name: DRMS | | | | | |
| | HOURLY EQ | UIPMENT C | <u>OST</u> | | | | | |
| | Basic | Machine: Ca | t D6T LGP | | Horsepower: | | 200 | |
| | Ripper At | tachment: 3-5 | Shank Ripper | | Shift Basis: | 1 p | per day | |
| | | | | | Data Source: | (| CRG) | |
| | Cost Breakdown | <u>.</u> | | | | | | |
| | | | | | Utilization % | | | |
| | | Ownership C | | \$66.27 | NA | | | |
| | ъ: | Operating C | | \$66.34 | 100 | - | | |
| | | er Ownership C | | \$9.32 \$5.93 | NA 100 | = | | |
| | Кір | per Operating C Operator C | | \$5.93 \$41.30 | 100 NA | | | |
| | | Total Unit C | | \$189.16 | INA | - | | |
| | | | | <u> </u> | | | | |
| | | Total Fleet C | <u> </u> | 89.16 | | | | |
| | MATERIAL (| <u>QUANTITIES</u> | <u>S</u> | lected estimatin | g method: Area | ι | | |
| | Alternate Metho | ds: | | | | | | |
| Seismic: | NA | | Bank Volume: | NA | BCY _ | | NA | |
| Area: | 7.90 | acres | Rip Depth (ft): | 1.50 | Volume: | 19,118 | | BCY or CC |
| | | Source of esti | mated quantity: <u>DRM</u> | S | | | | |
| | HOURLY PR | ODUCTION | | | | | | |
| | Seismic: | | | | | | | |
| | <u></u> | | Seismic Velocity: | NA | feet/sec | ond | | |
| | A ma.a. | | • ==== | | | | | |
| | Area: | Avoro | ge Ripping Depth: | 1.64 | feet/pas | c | | |
| | | | ge Ripping Depth: ge Ripping Width: | 6.58 | feet/pas | | | |
| | | | e Ripping Length: | 550.00 | feet/pas | | | |
| | | _ | rage Dozer Speed: | 88.00 | feet/mir | | | |
| | | | e Maneuver Time: | 0.25 | minutes | | | |
| | | | ction per unit area: | 0.767 | acres/ho | - | | |
| | Job Condition Co | orrection Factor | <u>s</u> | | | | | |
| | Ur | nadjusted Hourly | y Unit Production: | 0.767 | Acres/h | r | | |
| | | | Site Altitude: | 5,980 | feet | | | |
| | | | Altitude Adj: | 1.00 | (CAT H | IB) | | |
| | | | Job Efficiency: | 0.83 | (1 shift/ | | | |
| | | | Net Correction: | 0.83 | multipli | er | | |
| | | Adjusted Hourly Unit Production: 0.64 | | | | | | |
| | | | Hourly Fleet Production | | Acres/hr | | | |
| | JOB TIME A | ND COST | | | | | | |
| | Fleet size: | 1 | _ Grader(s) | Total job tir | ne: <u>1</u> | 2.41 | | Hours |
| | Unit cost: | \$297.175 | _ Per acre | Total job co | ost:\$2 | 2,348 | | |

SCRAPER TEAM WORK

| Task description: | Retopsoil V | West pit/ | stockpile | e area - 7.9 ac | | | | |
|--|----------------------------------|-------------------|--------------------|-------------------------|------------------------|--------------------------|----------------|----------------|
| Site: Dawson Mine | Dawson Mine Permit Action | | | SO-01 2021 | Peri | mit/Job#: M | 11977392 | |
| PROJECT IDEN | TIFICATION | | | | | | | |
| Task #: 007 Date: Rev 7/2 | | | Colorado Elbert | | | viation: No ename: No M3 | one 392-007 | |
| User: <u>AME</u> | | | | | | | | |
| Agency or o | organization name: | DRM | <u>IS</u> | | | | | |
| HOURLY EQUIP | PMENT_ | | | COSTS | hift basis: 1 per d | <u>ay</u> | | |
| | | | | ent Description | | | | |
| | | craper: Dozer: | Cat 631 NA | <u>IG</u> | | | | |
| Suppo | ort Equipment -Loa | | Cat D6 | T LGP | | | | |
| | | p Area: | NA CAT 1 | 43.6 | | | | |
| Road Ma | intenance –Motor (-Water | | CAT 14 Water | 4M Fanker, 2,500 Gal | | | | |
| - | | | | | | | | |
| Cost Breakdown: | Scraper Wor | | | Support Equi | | | ance Equipm | ent r Truck |
| | Scraper | Do | | Load Area | Dump Area | Motor Grad | ier wate | 1 ITUCK |
| %Utilization-machine: | 100 | | NA | 100 | NA | | 50 | 50 |
| Ownership cost/hour: | \$147.77 | | NA | \$66.27 | NA | \$85 | | \$11.70 |
| Operating cost/hour: | \$141.36 | | NA | \$66.34 | NA | \$30 | | \$9.00 |
| %Utilization-ripper: | NA | | NA | NA to oo | NA | | NA OO | NA |
| Ripper own. cost/hour: | NA NA | | NA | \$0.00 | NA NA | | .00 | \$0.00 |
| Ripper op. cost/hour: | NA \$30.90 | | NA NA | \$0.00 \$41.30 | NA NA | \$28 | .00 | \$0.00 |
| Operator cost/hour: Unit Subtotals: | \$30.90 | | NA NA | \$173.91 | NA NA | \$144 | | \$20.70 |
| Number of Units: | 3320.03 | | 0 | 1 | 0 | Φ144 | 1 | \$20.70 |
| Group Subtotals: | Work: | \$640 | - | Support: | \$173.91 | Mai | | 65.26 |
| * | | φοι | 3.00 | Support. | ψ173.51 | 1710 | φι. | 33.20 |
| Total work team cost | t/hour: <u>\$979.23</u> | | | | | | | |
| MATERIAL QUA | <u>ANTITIES</u> | | | | | | | |
| Initial volume: Loose volume: | 6,373 7,743 | | CCY LCY | Swell fact | tor: 1.215 | | | |
| Source of estimated volume: Replace 6 in on 7.9 ac Source of estimated swell factor: Cat Handbook | | | | | | | | |
| | | · <u>-</u> | | | | | | |
| HOURLY PROD | <u>uction</u> | | | Scraper Be | owl (volume) Bas | is: | | |
| Material weight: | 1,600 lbs/LCY | | | • | Volume: 24.00 | | LCY | |
| Material description: | Top Soil | | | | Volume: 34.00 | | LCY | |
| Rated Payload: | 81,600 pounds | | | Average | | | LCY | |
| Payload Capacity: | 51.00 LCY | | | Adjusted C | Capacity: 29.00 | | LCY | |

Site Altitude: 5980 feet

| α 1 | an: |
|------------|---------|
| 1 3701 | a lima |
| CVU | e Time: |

Scraper Loading Time: 0.80 Minutes
Maneuver and Spread Time: 0.70 Minutes

<u>Job Condition Correction:</u>

| | Scraper | Push Dozer | Source |
|-----------------|---------|------------|----------|
| Altitude Adj: | 1.000 | NA | (CAT HB) |
| Job Efficiency: | 0.830 | NA | (CAT HB) |
| | | | |
| Net Correction: | 0.830 | NA | |

Travel Time:

Road Condition: Firm, smooth, rolling, dirt/lt. surfaced, watered, maintained 3.0

Haul Route:

| Seg # | Haul Distance (Ft) | Grade (%) | Roll. Res | Total Res (%) | Velocity (fpm) | Travel Time (min) |
|-------|--------------------|--------------|-----------|---------------|----------------|----------------------|
| 1 | 650.00 | 5.00 | 3.00 | 8.00 | 783 | 0.85 |

Haul Time: **0.85** minutes

Return Route:

| Seg # | Haul Distance (Ft) | Grade (%) | Roll. Res | Total Res (%) | Velocity (fpm) | Travel Time (min) |
|-------|--------------------|--------------|-----------|---------------|----------------|----------------------|
| 1 | 650.00 | -5.00 | 3.00 | -2.00 | 2920 | 0.29 |

Return Time: **0.29** minutes Total Scraper team cycle time: 2.64 minutes Adjusted for job conditions: 547.05 LCY/Hour Selected Number of Scrapers: 2 Scraper(s) Adjusted single scraper team (unit) hourly production: LCY/Hour 1,094.09 Adjusted multiple scraper team (fleet) hourly production: 1,094.09 LCY/Hour Unadjusted unit production/hour: 659.09 LCY/Hour

Unadjusted unit production/hour: 659.09 LCY/Hou Optimal Number of Scrapers per push dozer: LCY/Hou

JOB TIME AND COST

| Fleet size: | 1 | Team(s) | Total job time: | 7.08 | Hours |
|-------------|---------|---------|-----------------|---------|-------|
| Unit cost: | \$0.895 | /LCY | Total job cost: | \$6,930 | |

REVEGETATION WORK

| Dawson Mine Permit Ac | ction: SO-0 | 01 2021 | Permit/Job# | : M1977392 |
|---|-------------|---------------------------|--|------------|
| ROJECT IDENTIFICATION | | | | |
| Task #:008 | | | | None |
| Date: Rev 7/2/2021 County: Elbert User: AME | rt | | Filename: | M392-008 |
| Agency or organization name: DRMS | | | | |
| <u>ERTILIZING</u> | | | | |
| <u>laterials</u> | Units / | | | |
| Description | Acre | Unit | Cost / Unit | Cost /Acre |
| Ammonium nitrate, 33-0-0 | 150.00 | pound | \$0.36 | \$54.00 |
| Triple superphosphate, 0-46-0 | 110.00 | pound | \$0.46 | \$50.60 |
| | | | Total Fertilizer Materials Cost/Acre | \$104.60 |
| pplication | | | | |
| Description | | | | Cost /Acre |
| Tractor towed spreader (MEANS 32 01 90.13 012 | 20) | | | \$38.77 |
| | Total | Fertilizer A _] | pplication Cost/Acre | \$38.77 |
| <u>ILLING</u> | | | | |
| Description | | | | Cost /Acre |
| Disc harrowing, 6" deep (MEANS 32 91 13.23 61 | | | | \$114.56 |
| Weed control spraying (MEANS 31 31 16.13 310 | 0) | | | \$290.40 |
| | | TT | tal Tilling Cost/Acre | \$404.96 |

SEEDING

| Seed Mix | Rate – PLS LBS / Acre | Seeds per SQ. FT | Cost /Acre |
|-----------------------------|--------------------------------|------------------------|------------|
| Indian Ricegrass - Nespar | 2.50 | 8.09 | \$22.19 |
| Sideoats Grama - Butte | 1.80 | 5.91 | \$16.20 |
| Pubescent Wheatgrass - Luna | 3.60 | 7.44 | \$12.24 |
| Western Wheatgrass - Arriba | 6.40 | 16.16 | \$41.60 |
| Totals Seed Mix | 14.30 | 37.60 | \$92.23 |

| Application | | |
|-------------|--|--|
| | | |

| Description | | Cost /Acre |
|----------------------------------|---|------------|
| Drill Seeding (DRMS Survey Cost) | | \$232.00 |
| | | |
| | Total Seed Application Cost/Acre | \$232.00 |

MULCHING and MISCELLANEOUS

Materials

| Description | Units / Acre | Unit | Cost / Unit | Cost /Acre |
|---|-----------------|------|-------------|------------|
| Herbicide - 2,4D @ 1.0 pt/ac | 1.00 | ACRE | \$2.98 | \$2.98 |
| Straw, delivered {MEANS 31 25 14.16 1200} | 1.50 | TON | \$307.02 | \$460.53 |
| Total Mulch Materials Cost/Acre | | | | \$463.51 |

Application

| Description | | Cost /Acre |
|---|--|------------|
| Crimping, with tractor {DMG survey data} | | \$71.57 |
| Power mulcher (MEANS 32 91 13.16 0350) | | \$106.29 |
| Weed spray, truck, non-aquatic area, nox. [DMG] | | \$62.72 |
| | | |
| | Total Mulch Application Cost/Acre | \$240.58 |

NURSERY STOCK PLANTING

| Common Name | No / Acre | Type and Size | Planting Cost | Fertilizer Pellet Cost | Cost /Acre |
|-------------|--------------|---------------|------------------|---------------------------|------------|
| | | | | | \$ |
| | | | | | |
| | | Totals : | Nursery Stoc | ek Cost / Acre | \$0.00 |

JOB TIME AND COST

No. of Acres: 7.9 Cost /Acre: \$1,576.65
Estimated Failure Rate: 20% Cost /Acre*: \$324.23

*Selected Replanting Work Items: SEEDING

Initial Job Cost: \$12,455.54

Reseeding Job Cost: \$512.28

Total Job Cost: Job Hours: 7.90

REVEGETATION WORK

| Dawson Mine | Pe | rmit Action: SO- | 01 2021 | | Permit/Job# | : M1977392 |
|---|--|------------------|-----------------|--------------------------------|------------------------|---|
| ROJECT IDENT | <u>IFICATION</u> | | | | | |
| Task #: 009 | State: | Colorado | | Abb | reviation: | None |
| Date: 6/18/20 | 021 County: | Elbert | | _] | Filename: | M392-009 |
| User: AME | | | | | | |
| Agency or o | organization name:DF | RMS | | | | |
| ERTILIZING | | | | | | |
| aterials | | | | | | |
| | | Units / | *** | Cont | / T I \$4 | Cost /A sus |
| Description | - 22 0 0 | Acre | Unit | | / Unit | Cost /Acre |
| Ammonium nitrate Triple superphospl | - | 150.00 110.00 | pound pound | \$0.36 | | \$54.00 \$50.60 |
| Tiple superphospi | nate, 0 40 0 | 110.00 | pound | ψ0.+0 | , | ψ50.00 |
| | | | | Tota | l Fertilizer | |
| | | | | | Materials Cost/Acre | \$104.60 |
| | | | | | | |
| oplication Description | | | | | | Cost /Acre |
| Tractor towed spre | eader (MEANS 32 01 90 | .13 0120) | | | | |
| | | | | | | \$38.77 |
| | | Tota | al Fertilizer A | pplication | Cost/Acre | \$38.77 \$38.77 |
| LLING | | Tota | al Fertilizer A | pplication | Cost/Acre | |
| | | Tota | al Fertilizer A | pplication | Cost/Acre | \$38.77 |
| Description | | | al Fertilizer A | pplication | Cost/Acre | \$38.77 Cost /Acre |
| Description Disc harrowing, 6' | " deep (MEANS 32 91 1 | 3.23 6100) | al Fertilizer A | pplication | Cost/Acre | \$38.77 Cost /Acre \$114.56 |
| Description Disc harrowing, 6' | " deep (MEANS 32 91 1 Lying (MEANS 31 31 16 | 3.23 6100) | al Fertilizer A | pplication | Cost/Acre | \$38.77 Cost /Acre |
| Description Disc harrowing, 6' | | 3.23 6100) | | | Cost/Acre | \$38.77 Cost /Acre \$114.56 |
| Description Disc harrowing, 6' Weed control spra | | 3.23 6100) | | | | \$38.77 Cost /Acre \$114.56 \$290.40 |
| Description Disc harrowing, 6' Weed control spra | | 3.23 6100) | To | | c Cost/Acre | \$38.77 Cost /Acre \$114.56 \$290.40 \$404.96 |
| Description Disc harrowing, 6' Weed control spra | | 3.23 6100) | To | otal Tilling Rate – PLS | g Cost/Acre | \$38.77 Cost /Acre \$114.56 \$290.40 |
| Disc harrowing, 6' Weed control spra | | 3.23 6100) | To | Rate – PLS LBS / | Seeds per SQ. | \$38.77 Cost /Acre \$114.56 \$290.40 \$404.96 |
| Description Disc harrowing, 6' Weed control spra | ying (MEANS 31 31 16. | 3.23 6100) | To | Rate – PLS LBS / Acre | Seeds per SQ. FT | \$38.77 Cost /Acre \$114.56 \$290.40 \$404.96 Cost /Acre |
| Description Disc harrowing, 6' Weed control spra | ying (MEANS 31 31 16. Nespar | 3.23 6100) | To | Rate – PLS LBS / | Seeds per SQ. | \$38.77 Cost /Acre \$114.56 \$290.40 \$404.96 |

| Application | | |
|-------------|--|--|
| | | |

Totals Seed Mix

Pubescent Wheatgrass - Luna

Western Wheatgrass - Arriba

\$12.24

\$41.60

\$92.23

7.44

16.16

37.60

3.60

6.40

14.30

| Description | | Cost /Acre |
|----------------------------------|---|------------|
| Drill Seeding (DRMS Survey Cost) | | \$232.00 |
| | | |
| | Total Seed Application Cost/Acre | \$232.00 |

MULCHING and MISCELLANEOUS

Materials

| Description | Units / Acre | Unit | Cost / Unit | Cost /Acre |
|---|-----------------|------|-------------|------------|
| Herbicide - 2,4D @ 1.0 pt/ac | 1.00 | ACRE | \$2.98 | \$2.98 |
| Straw, delivered {MEANS 31 25 14.16 1200} | 1.50 | TON | \$307.02 | \$460.53 |
| | | | | |
| Total Mulch Materials Cost/Acre | | | | \$463.51 |

Application

| Description | | Cost /Acre |
|---|--|------------|
| Crimping, with tractor {DMG survey data} | | \$71.57 |
| Power mulcher (MEANS 32 91 13.16 0350) | | \$106.29 |
| Weed spray, truck, non-aquatic area, nox. [DMG] | | \$62.72 |
| | | |
| | Total Mulch Application Cost/Acre | \$240.58 |

NURSERY STOCK PLANTING

| Common Name | No / Acre | Type and Size | Planting Cost | Fertilizer Pellet Cost | Cost /Acre |
|-------------|--------------|---------------|------------------|---------------------------|------------|
| | | | | | \$ |
| | | | | | |
| | | Totals | Nursery Stoc | k Cost / Acre | \$0.00 |

JOB TIME AND COST

No. of Acres: 3 Cost /Acre: \$1,576.65

Estimated Failure Rate: 0% Cost /Acre*: \$324.23

*Selected Replanting Work Items: SEEDING

Initial Job Cost: \$4,729.95

Reseeding Job Cost: \$0.00

Total Job Cost: Job Hours: \$3.00

EQUIPMENT MOBILIZATION/DEMOBILIZATION

| e: Dawson Mine | | on Mine Permit Action: SO-01 2021 | | Permit/Jo | Permit/Job#: M1977392 | |
|----------------|-----------------------|-----------------------------------|-------------------|----------------------------|----------------------------------|--------------------------|
| PROJECT | IDENTIFICA | <u>ATION</u> | | | | |
| Task #: | 010 | State: | Colorado | | Abbreviation: | None |
| Date: | Rev 7/2/2021 | County: | Elbert | | Filename: | M392-010 |
| | | | | | | |
| | AME gency or organiza | | ORMS OST | | | |
| Ag | ency or organiza | | | | Shift basis: | 1 per day |
| Ag | ency or organiza | | | Со | | 1 per day CRG Data |
| Ag | ency or organiza | ORT RIG CO | <u>ost</u> | -HIGHWAY TRUC | st Data Source: | ` |
| Ag | ency or organiza | ORT RIG CO | OST GENERIC ON | -HIGHWAY TRUC 400 HP (2 | st Data Source: CK TRACTOR, 6X4, | CRG Data DIESEL POWERED |

| Available Rig Capacities | 0-25 Tons | 26-50 Tons | 51+ Tons |
|--------------------------|-----------|------------|----------|
| Ownership Cost/Hour: | \$21.28 | \$37.94 | \$47.67 |
| Operating Cost/Hour: | \$26.55 | \$50.48 | \$56.21 |
| Operator Cost/Hour: | \$20.54 | \$20.54 | \$20.54 |
| Helper Cost/Hour: | \$0.00 | \$23.53 | \$23.53 |
| Total Unit Cost/Hour: | \$68.37 | \$132.49 | \$147.95 |

NON ROADABLE EQUIPMENT:

| Machine | Weight/ | Owner ship | Haul Rig | Fleet | Haul Trip | Return Trip | DOT Permit |
|-----------------|---------|---------------|-------------|-------|-----------|----------------|-------------|
| Description | Unit | Cost/hr/ unit | Cost/hr/uni | Size | Cost/hr/ | Cost/hr/ fleet | Cost/ fleet |
| | (TONS) | | t | | fleet | | |
| Cat D9T - 9SU | 60.01 | \$126.01 | \$147.95 | 1 | \$273.96 | \$147.95 | \$250.00 |
| Cat D6T LGP | 26.87 | \$66.27 | \$132.49 | 1 | \$198.76 | \$132.49 | \$250.00 |
| Cat D6T LGP | 28.63 | \$75.59 | \$132.49 | 1 | \$208.08 | \$132.49 | \$250.00 |
| Cat 631G | 52.50 | \$147.77 | \$147.95 | 2 | \$591.44 | \$295.90 | \$500.00 |
| CAT 14M | 23.57 | \$85.80 | \$68.37 | 1 | \$154.17 | \$68.37 | \$250.00 |
| Drill/Broadcast | 25.00 | \$7.98 | \$68.37 | 1 | \$76.35 | \$68.37 | \$250.00 |
| Seeder with | | | | | | | |
| Tractor | | | | | | | |
| Power Mulcher | 6.00 | \$14.98 | \$68.37 | 1 | \$83.35 | \$68.37 | \$250.00 |
| (Bowie LD-90) | | | | | | | |

Subtotals: \$1,586.11 \$913.94 \$2,000.00

ROADABLE EQUIPMENT:

| Machine Description | Total Cost/hr/ unit | Fleet Size | Haul Trip Cost/hr/ fleet | Return Trip Cost/hr/ fleet |
|--------------------------|------------------------|------------|-----------------------------|-------------------------------|
| Water Tanker, 2,500 Gal. | \$29.70 | 1 | \$29.70 | \$29.70 |

| Subtotals: | \$29.70 | \$29.70 |
|------------|---------|---------|
|------------|---------|---------|

EQUIPMENT HAUL DISTANCE and Time

Nearest Major City or Town within project area region:

Total one-way travel distance:

AVRORA

miles
Average Travel Speed:

45.00

mph

Transportation Cycle Time:

| | Non- | |
|-------------------------|-----------|-----------|
| | Roadable | Roadable |
| | Equipment | Equipment |
| Haul Time (Hours): | 1.33 | 1.33 |
| Return Time (Hours): | 1.33 | 1.33 |
| Loading Time (Hours): | 3.00 | NA |
| Unloading Time (Hours): | 3.00 | NA |
| Subtotals: | 8.67 | 2.67 |
| | | |

JOB TIME AND COST

Total job cost: 17.33 Hours

Total job cost: \$29,779