

Operation 16  
*van* 17



MADE IN



CANADA

No.  
1740



SIZE  
12 1/4 X 10 INCHES

### COLUMNAR BOOKS

MADE IN THE FOLLOWING RULINGS AND THICKNESSES

|           |                                    |
|-----------|------------------------------------|
| 2         | COLUMNS to right, Single Page Form |
| 3         | " " " " " "                        |
| 4         | " " " " " "                        |
| 5         | " " " " " "                        |
| 6         | " " " " " "                        |
| 7         | " " " " " "                        |
| 8         | " " " " " "                        |
| 10        | " " " " Double " "                 |
| 12        | " " " " " " "                      |
| 14        | " " " " " " "                      |
| 16        | " " " " " " "                      |
| 18        | " " " " " " "                      |
| 20        | " " " " No Particular Space        |
| Feint     |                                    |
| Quadrille |                                    |

150 PAGES  
300 "

TO DUPLICATE THIS BOOK ORDER NO. 1740 STATING RULING AND THICKNESS WANTED.

**THE CLARKE & STUART CO., LIMITED**  
COMMERCIAL STATIONERS AND PRINTERS

PHONE TRINITY 1341

VANCOUVER, B. C.

MADE IN CANADA



Trip w/o. June 3 to 28 incl

Nil - Old Works Area

# Operation N: 16 - June 1962 - Started June 3<sup>rd</sup>

|                   |                                   |                  |                        |
|-------------------|-----------------------------------|------------------|------------------------|
| ①                 | Cu. Yds mined June 3 - 10 incl. - | 20643            | No BR. cleaned.        |
| ②                 | ✓ ✓ ✓ 11 - 14 ✓ -                 | 10874            | ✓ ✓                    |
| ③                 | ✓ ✓ ✓ 15 - 19 ✓ -                 | 9843             | ✓ ✓                    |
| ④                 | ✓ ✓ ✓ 20 - 24 ✓ -                 | 5263             | ✓ ✓                    |
| ⑤                 | ✓ ✓ ✓ 25 - 28 ✓ -                 | 3280             | 183226 Sq. Ft. cleaned |
| Totals for June = |                                   | 49903 Cu. Yds. - | 183226                 |

|                   |                                        |         |                            |
|-------------------|----------------------------------------|---------|----------------------------|
| ⑥                 | Cu. Yds mined June 29 - July 3 incl. = | 10995 - | 23698 Sq. Ft. BR. cleaned. |
| ⑦                 | ✓ ✓ July 4 - ✓ 8 ✓ =                   | 7029 -  | 18927 ✓ ✓                  |
| ⑧                 | ✓ ✓ ✓ 9 - ✓ 12 ✓ =                     | 5179 -  | —                          |
| ⑨                 | ✓ ✓ ✓ 13 - ✓ 17 ✓ =                    | 6593 -  | —                          |
| ⑩                 | ✓ ✓ ✓ 18 - ✓ 22 ✓ =                    | 5586 -  | 223624 ✓ ✓                 |
| Totals for July = |                                        | 35382 - | 266249 ✓ ✓                 |

Totals for year

449,475 Sq. Feet

# July Strip W/O - July 18 - Aug - inc!

|                       |   |       |       |   |
|-----------------------|---|-------|-------|---|
| X <sup>12</sup> 30-31 | = | 3889  | CuYds |   |
| 31-32                 | = | 7067  |       | ✓ |
| 32-33                 | = | 5418  |       | ✓ |
| 33-34                 | = | 4563  |       | ✓ |
| 34-35                 | = | 3830  |       | ✓ |
| 35-36 - Remainder     | = | 2148  |       | ✓ |
| 36-37 -               | = | 856   |       | ✓ |
| Total =               |   | 27741 |       | ✓ |

## Aug 1963

|                       |   |       |  |   |
|-----------------------|---|-------|--|---|
| X <sup>12</sup> 29-30 | = | 3122  |  | ✓ |
| 30-31                 | = | 4830  |  | ✓ |
| 31-32                 | = | 4004  |  | ✓ |
| 32-33                 | = | 3474  |  | ✓ |
| 33-34                 | = | 2474  |  | ✓ |
| 34-35                 | = | 644   |  | ✓ |
| Total =               |   | 18548 |  | ✓ |

## Sept 1963

|                       |   |       |       |   |
|-----------------------|---|-------|-------|---|
| X <sup>12</sup> 27-28 | = | 9000  | CuYds |   |
| 28-29                 | = | 14544 |       | ✓ |
| 29-30                 | = | 11457 |       | ✓ |
| 30-31                 | = | 4970  |       | ✓ |
| 31-32                 | = | 1029  |       | ✓ |
| Total =               |   | 40995 |       | ✓ |

## Oct 1963

|                                       |   |       |       |   |
|---------------------------------------|---|-------|-------|---|
| X <sup>12</sup> 24-25 - 1/3 Remainder | = | 1191  | CuYds |   |
| 25-26 - Remainder                     | = | 4770  |       | ✓ |
| 26-27 -                               | = | 7918  |       | ✓ |
| 27-28 -                               | = | 1744  |       | ✓ |
| Total =                               |   | 15623 |       | ✓ |

Total W/O = 102907 CuYds

Operation No: 16 - 1963 - started July 18<sup>th</sup>

July 18 - Aug 2<sup>nd</sup> incl. - 20 days.

Cu. Yds. mined = 25774 No B.R. cleaned.

Elapsed time = 38 hrs. 0 min. = 1.92 days

Running = 359 - 30 = 14.98 = 94.10%

Lost = 22 - 30 = 0.94 = 5.90%

Aug 3 - Sept 2 incl - 31 days

Cu. Yds. mined = 30837 B.R. cleaned 150938 Sq. Ft.

Elapsed Time = 504 hrs 30 min = 21.02 days = 100%

Running = 408 - 0 = 17.00 = 80.88%

Lost = 96 - 30 = 4.02 = 19.12%

Sept 10 - Oct 1 - incl

Cu. Yds. mined = 40883 B.R. cleaned = 220602 Sq. Ft.

Elapsed time = 53 hrs = 2.17 days = 100%

Running = 499 = 20.79 = 93.78%

Lost = 33 = 1.38 = 6.22%

Oct 4 - 11 incl

Cu. Yds. mined = 15611 B.R. cleaned = 99205 Sq. Ft.

Elapsed time = 168 Hrs = 7.00 days = 100%

Running = 149 = 6.21 = 88.69%

Lost = 19 = 0.79 = 11.31%

Total Yds. = 113105

Total B.R. cleaned = 470744 Sq. Ft.

Operation N: 16. 1964 Season

June Strip W/O

X<sup>12</sup> 24-25 - Remainder  
 23-24 - -  
 22-23 - -  
 21-22 - -  
 20-21 - -  
 19-20 - 1/5 -

= 7783 Cu Yr  
 = 6567 -  
 = 8244 -  
 = 6770 -  
 = 13396 -  
 = 2461 -

Total = 39721 -

Operation N<sup>o</sup> 16 - 1964 Season - Started June 7  
1<sup>st</sup> clean-up June 12 to 14<sup>th</sup> incl - 3 days 12-64

Cu. Yds. mined = 5803 ✓

No B.R. cleaned.

Elapsed time = 76 hrs 0 min = 3.16 days = 100.0%  
Running = 39 - 50 = 1.66 = 52.41%  
Lost time = 36 - 10 = 1.50 = 47.59%

2<sup>nd</sup> clean-up - June 14<sup>th</sup> to 18<sup>th</sup> incl - 4 days

Cu. Yds. mined = 6425 ✓

No B.R. cleaned.

Elapsed time = 64 hrs 30 min = 2.71 days = 100%  
Running = 64 - 30 = 2.69 = 99.18%  
Lost time = 0 - 30 = 0.02 = 0.82%

3<sup>rd</sup> clean-up - June 19<sup>th</sup> to 21<sup>st</sup> incl - 3 days.

Cu. Yds. mined = 6097 ✓

No B.R. cleaned

Elapsed time = 96 hrs 0 min =  
Running = 95 - 30 =  
Lost = 0 - 30 =

4<sup>th</sup> clean-up - June 22 to 25 incl - 4 days.

Cu. Yds. mined = 9661 ✓

No B.R. cleaned.

5<sup>th</sup> clean-up - June 26 to 29 incl - 4 days

Cu. Yds. mined = 12283 ✓

B.R. cleaned = 122150 Sq. Ft.

Total Cu. Yds. mined in June = 40269 ✓  
Sq. Ft. B.R. cleaned = 122150 ✓

$\frac{40269}{18 \text{ Calendar days}} = 2237 \text{ Cu. Yds. per day}$   
June 12 to 29 incl

## Operation No. 16 - Strip W/O - July 1964

|         |   |            |
|---------|---|------------|
| 17 - 18 | - | 4537 CuVds |
| 18 - 19 | - | 5826       |
| 19 - 20 | - | 9846       |
| 20 - 21 | - | 0          |
| 12 - 13 | - | 1974       |
| 13 - 14 | - | 6126       |
| 14 - 15 | - | 4152       |
| 15 - 16 | - | 0          |
| Total   |   | 32461      |

Bedrock cleaned - June - 122150 Sq. Ft.

July

241438

Total to date

363588

For July - Total mined = 52047 Cu. Vds.

B.R. cleaned = 73322 Sq. Ft.

Total yds to date - June - 40269 Cu.

July - 52047

92316

# Operation N-16 - July 1964

6th clean-up - June 30 - July 2 incl - 3 days

Cu. Yds. mined = 4890

No B.R. cleaned.

7th clean-up - July 3<sup>rd</sup> - July 6<sup>th</sup> incl - 4 days

Cu. Yds. mined = 7010

B.R. cleaned = 41353 Sq. Ft.

8th clean-up - July 7 - 9 incl - 3 days.

Cu. Yds. mined = 4713

No B.R. cleaned.

9th clean-up - July 10 - 12 incl - 3 days.

Cu. Yds. mined = 3535

No B.R. cleaned.

10th clean-up - July 13 - 15 incl - 3 days

Cu. Yds. mined = 4418

No B.R. cleaned.

11th clean-up - July 16 1 day

Cu. Yds. mined = 3004

B.R. cleaned = 31969 Sq. Ft.

12th clean-up - July 17 - 20 incl - 4 days

Cu. Yds. mined = 3229

No B.R. cleaned

13th clean-up - July 21 - 23 incl - 3 days

Cu. Yds. mined = 4448

No B.R. cleaned

14th clean-up - July 24 - 27 incl - 4 days

Cu. Yds. mined = 9720

No B.R. cleaned

15th clean-up - July 28 - 30 incl - 3 days

Cu. Yds. mined = 7010

B.R. cleaned = 168116 Sq. Ft.

Operation N-6 - Strip w/o - Aug - 1964

17-18 - Remainder = 14926 C.Ys

16-17 - ✓ = 27911 -

15-16 - ✓ = 25551 -

14-15 - ✓ = 20840 -

13-14 - ✓ = 11888 -

12-13 - ✓ = 15010 -

11-12 - ✓ = 17277 -

10-11 -  $\frac{4}{5}$  Remainder = 14460 -

9-10 -  $\frac{4}{5}$  - = 19288 -

8-9 -  $\frac{1}{2}$  - = 13292 -

Total = 180443

Cu. Yds mined in June = 40269 - 18 calendar days

✓ - July = 52047 - 31 ✓

✓ - Aug = 63831 - 31 -

✓ - to date = 156147 80 -

$\frac{156147}{80} = 1952$  Cu. Yds. per day for 80 calendar days

Sq. Ft. B.R. cleaned in June = 122150

✓ - July = 241438

✓ - Aug. = 283586

✓ - to date = 647174

16th clean-up - July 31 - Aug 2 - 3 days  
Cu. Yds. mined = 6569 No B.R. cleaned

17th clean-up - Aug 3 - 5 - 3 days  
Cu. Yds. mined = 9043 No B.R. cleaned

18th clean-up - Aug 6 - 9 - 4 days  
Cu. Yds. mined = 7953 No B.R. cleaned.

19th clean-up - Aug 10 - 13 - 4 days  
Cu. Yds. mined = 7128 No B.R. cleaned

20th clean-up - Aug 14 - 17 - 4 days  
Cu. Yds. mined = 4507 - No B.R. cleaned

21st clean-up - Aug 18 - 20 - 3 days  
Cu. Yds. mined = 4654 - 184816 Sq. Ft. B.R. cleaned

22nd clean-up - Aug 21 - 24 - 4 days  
Cu. Yds. mined = 5803 - No B.R. cleaned

23rd clean-up - Aug 25 - 27 - 3 days  
Cu. Yds. mined = 9367 - No B.R. cleaned

24th clean-up - Aug 28 - 30 - 3 days  
Cu. Yds. mined = 8807 - 98770 Sq. Ft. B.R. cleaned

Total Cu. Yds. mined in August = 63831  
- Sq. Ft. B.R. cleaned = 283586  
Calendar days = July 31 - Aug 30 = 31

$\frac{63831}{31} = \underline{2059}$  Cu. Yds. per calendar day

Strip N/O

$$X^7 OC-OB - \text{Planimeter} + 00-00 = 11185$$

$$OB-OA - = 11922$$

$$OA-O - = 15044$$

$$O-1 - = 17011$$

$$1-2 - = 17570$$

$$2-3 - = 18470$$

$$3-4 - = 23818$$

$$4-5 - = 21670$$

$$5-6 - = 19374$$

$$6-7 - = 21200$$

$$7-8 - = 11189$$

$$8-9 - \text{Remainder} = 13292$$

$$9-10 - \checkmark = 4822$$

$$10-11 - \checkmark = 3613$$

---


$$\text{Total} = 200180$$

# Operation N° 16 - September 1964

✓ 5<sup>th</sup> clean-up - Aug 31<sup>st</sup> - Sept 3<sup>rd</sup> incl - 4 days  
Cu. Yds. mined = 4483 No B.R. cleaned.

✓ 6<sup>th</sup> clean-up - Sept 4-7 - 4 days  
Cu. Yds. mined = 11605 B.R. cleaned = 35786 Sq. Ft.

✓ 7<sup>th</sup> clean-up - Sept 8-10 - 3 days  
Cu. Yds. mined = 2003 No B.R. cleaned

✓ 8<sup>th</sup> clean-up - Sept 11-13 - 3 days  
Cu. Yds. mined = 4389 No B.R. cleaned

✓ 9<sup>th</sup> clean-up - Sept 14-16 - 3 days  
Cu. Yds. mined = 4772 No B.R. cleaned

✓ 30<sup>th</sup> clean-up - Sept 17-21 - 5 days  
Cu. Yds. mined = 8954 B.R. cleaned = 98134 Sq. Ft.

✓ 31<sup>st</sup> clean-up - Sept 22-24 - 3 days  
Cu. Yds. mined = 4153<sub>40089</sub> No B.R. cleaned

✓ 32<sup>nd</sup> clean-up - Sept 25-28 - 4 days  
Cu. Yds. mined = 8130<sub>48189</sub> B.R. cleaned = 21313 Sq. Ft.

✓ 33<sup>rd</sup> clean-up - Sept 29-30 - 2 days  
Cu. Yds. mined = 2032 B.R. cleaned = 91930 Sq. Ft.

Totals - 50271 Gs.

247163 Sq. Ft.

Total Cu. Yds. mined in September = 50271 ✓

✓ Sq. Ft. B.R. cleaned = 247163 ✓

✓ Calendar days - Aug 31 - Sept 30 incl = 31 ✓

$\frac{50271}{31} = 1620$  per calendar for Sept.

# Operation N°16 - Strip W/O

## October 1964

|                      |   |           |   |       |        |
|----------------------|---|-----------|---|-------|--------|
| X <sup>2</sup> OA-OB | - | Remainder | - | 19581 | Cu Yds |
| OB-OC                | - | -         | = | 8007  | ✓      |
| OC-OD                | - | -         | = | 13188 | -      |

|                                      | End area | Avg End Area | Cu Yds.       |
|--------------------------------------|----------|--------------|---------------|
| OA                                   | 0        |              | 37037         |
|                                      |          | 3218         | 11918         |
| 0 - $31.5 \times 180 + 85 \times 9$  | 6435     | 6160         | 22814         |
| 1 - $160 \times 31.5 + 65 \times 13$ | 5885     | 4733         | 17529         |
| 2 - $28 \times 95 + 11.5 \times 80$  | 3580     | 2270         | 8407          |
| 3 - $12 \times 80$                   | 960      | 1145         | 4240          |
| 4 - $14 \times 95$                   | 1330     | 675          | 2500          |
| 5 - $4 \times 5$                     | 20       | 329          | 1218          |
| 6 - $7.5 \times 85$                  | 638      | 459          | 1700          |
| 7 - $4 \times 70$                    | 280      | 140          | 518           |
| 8 -                                  | 0        |              | <u>111620</u> |

## Strip W/O for 1964

|      |   |               |        |
|------|---|---------------|--------|
| June | - | 39721         | Cu Yds |
| July | - | 32461         | -      |
| Aug  | - | 180443        | -      |
| Sept | - | 200180        | -      |
| Oct  | - | <u>111620</u> | -      |

Total - 564425 ✓

O/H Jan 1-65 - 142227 -

1964 Inv = 706652 -

Operation No. 16

October 1964

34<sup>th</sup> clean-up - Oct 1 - 4 incl. - 4 days

Cu. Yds. mined = 7982

B.R. cleaned = 24652 Sq. Ft.

35<sup>th</sup> clean-up - Oct 5 - 8 incl. - 4 days

Cu. Yds. mined = 5243

B.R. cleaned = 13837 Sq. Ft.

36<sup>th</sup> + Final clean-up - Oct 9 - 11 incl. - 3 days

Cu. Yds. mined = 5243

B.R. cleaned = 43580 Sq. Ft.

Total = 18468 Cu. Yds. B.R. cleaned = 82069 Sq. Ft.

Shut down Oct 12 - 7:00 P.M. - 11 days Run

|        | Cu. Yds. | B.R. Sq. Ft. |
|--------|----------|--------------|
| June   | 40269    | 122150       |
| July   | 52047    | 241438       |
| Aug.   | 63831    | 283586       |
| Sept   | 50221    | 207163       |
| Oct    | 18468    | 82069        |
| Totals | 224836   | 976406       |

Days operated - June 18  
 July 31  
 Aug 31  
 Sept 31  
 Oct 11  
 122

$\frac{224836}{122} = 1843$  Cu. Yds per day for 1964 Season

Strip w/o - Oct 1960

Remainder of Inventory = 35557 Cu Yds

Operation N<sup>o</sup> 16 - 1965 Season

Started June 1 - 8:00 AM

1<sup>st</sup> Clean-up - June 1 to 6 incl. - 6 day run

Cu. Yds. mined = 9278 - No B.R.

2<sup>nd</sup> clean-up - June 7 - 13 incl - 7 day run

Cu. Yds. mined = 6333 - No B.R.

3<sup>rd</sup> clean-up - June 14 to 27 incl - 14 days

Cu. Yds. mined = 11252 - No B.R.

Total Cu yds for June = 26863

Total Strip W/O for June = 1/2 Remainder of Inventory = 71113 Cu.

4<sup>th</sup> clean-up - June 28 to July 5 incl - 8 days

Cu. Yds. mined = 4065 - No B.R.

5<sup>th</sup> clean-up - July 6 to July 15<sup>th</sup> incl - 10 days

Cu. Yds. mined = 3093 - No B.R.

6<sup>th</sup> + 7<sup>th</sup> clean-ups - July 16 to July 29<sup>th</sup> incl. - 14 days

Cu. Yds. mined = 5125 - B.R. cleaned = 118810 Sq. Ft.

8<sup>th</sup> clean-up - Lower End - Aug 2.

Cu. Yds. mined = 3387 - B.R. cleaned = 28470 Sq. Ft.

9<sup>th</sup> clean-up - Oct 2<sup>nd</sup> + 3<sup>rd</sup> - 2 days

Cu. Yds. mined = 3747 - B.R. cleaned = 53123 Sq. Ft.

Thaw W/O for Sept

|                                 |                |
|---------------------------------|----------------|
| Block # 10 - $3/5$ of Remainder | = 26967 Cu Yds |
| # 12 - $9/10$                   | = 30861        |
| <u>Total</u>                    | = 57828        |

Strip W/O for Sept

|                                          |               |
|------------------------------------------|---------------|
| X <sup>2</sup> 277-278 - $1/4$ Remainder | = 3800 Cu Yds |
| 278-279 - $3/5$                          | = 10800       |
| 279-280 - $3/4$                          | = 18108       |
| 280-281 - $3/4$                          | = 14850       |
| 281-282 - $2/3$                          | = 10746       |
| 282-283 - $3/5$                          | = 9432        |
| <u>Total</u>                             | = 67736       |

Thaw W/O for Oct

|                  |                 |
|------------------|-----------------|
| O/H Jan 1 - 1965 | = 335902 Cu Yds |
| W/O 1965         | = 322792        |
| O/H Jan 1 - 1966 | = 13110         |

|              |            |
|--------------|------------|
| Block # 9    | = 3667 CYS |
| # 10         | = 9443     |
| <u>Total</u> | = 13110    |

Strip Inv 1966

|                        |            |
|------------------------|------------|
| X <sup>2</sup> 277-278 | = 7956 CYS |
| 278-279                | = 7101     |
| <u>Total</u>           | = 15057    |

## Operation No 17

1965 Season

Started Aug 26 - 9:30 AM.

1<sup>st</sup> clean-up - Aug 26 to 29 incl - 4 days

Area = 24653 Sq. Ft. Cu. Yds. mined = 6392 - Claims #96

2<sup>nd</sup> clean-up - Aug 30 to Sept 2<sup>nd</sup> incl - 4 days

Area = 33560 Sq. Ft. - Cu. Yds. mined = 10689 - Claims #96

3<sup>rd</sup> clean-up - Sept 3 to Sept 6<sup>th</sup> incl - 4 days

Area = 19881 Sq. Ft. - Cu. Yds. mined = 6627 - Claims #96

4<sup>th</sup> clean-up - Sept 7<sup>th</sup> to 9<sup>th</sup> incl - 3 days

Area = 27675 Sq. Ft. - Cu. Yds. mined = 8610 - Claims #96

5<sup>th</sup> clean-up - Sept 10<sup>th</sup> to 12<sup>th</sup> incl - 3 days

Area = 15428 Sq. Ft. - Cu. Yds. mined = 5143 - Claims #95-96

6<sup>th</sup> clean-up - Sept 13<sup>th</sup> to 15<sup>th</sup> incl - 3 days - - Claims #95-96

Area = 20836 Sq. Ft. - Cu. Yds. mined = 5419

7<sup>th</sup> clean-up - Sept 16<sup>th</sup> to 20<sup>th</sup> incl - 5 days - Claims #95

Area = 27039 Sq. Ft. - Cu. Yds. mined = 7511

50391 to Sept 20<sup>th</sup>8<sup>th</sup> clean-up - Sept. 21<sup>st</sup> to 23<sup>rd</sup> incl - 3 days - claim #95

Area = 8271 Sq. Ft. - Cu. Yds. mined = 2451

52842 to 23<sup>rd</sup>9<sup>th</sup> clean-up - Sept 24<sup>th</sup> to 26<sup>th</sup> incl - 3 days - Claims #95-96

Area = 30000 Sq. Ft. - Cu. Yds. mined = 11,134

10<sup>th</sup> clean-up - Sept 27<sup>th</sup> to 30<sup>th</sup> incl - 4 days - Claims #95

Area = 15110 Sq. Ft. - Cu. Yds. mined = 4477

Total - 197800 Sq. Ft.

32 days

62061 Cu. Yds. for Sept.

11<sup>th</sup> clean-up - Oct 4<sup>th</sup> to 6<sup>th</sup> incl - 3 days - claim #95

Area = 15746 Sq. Ft. - Cu. Yds. mined = 5657

12<sup>th</sup> clean-up - Oct 7<sup>th</sup> to 11<sup>th</sup> incl - 5 days - Claims #95-96

Area = 26720 Sq. Ft. - Cu. Yds. mined = 9896

13<sup>th</sup> and Final clean-up - Oct 12<sup>th</sup> to 14<sup>th</sup> incl - 3 days - Claims #95-96

Area = 23176 Sq. Ft. - Cu. Yds. mined = 7163

65642 Sq. Ft.

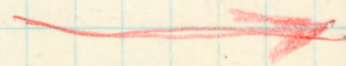
22716 Cu. Yds.

11 days - for Oct - #95-96

Totals for Season - 288095 Sq. Ft. - 91169 Cu. Yds. - 47 days

thaw w/o for June. Rem. of Inv = 13110 CuYds  
Strip - - - - - = 15057 -

\* - indicates upper area



# Copy of June Report

THE YUKON CONSOLIDATED GOLD CORPORATION, LIMITED

## D R E D G E   R E P O R T

Oper  
 DREDGE NO. 17      DATE July 1 19 66  
 PERIOD June 1<sup>st</sup> TO 29<sup>th</sup>      INCLUSIVE 29 DAYS  
 POND ELEVATION                           CLAIMS DREDGED 77-78-95-96  
 AVERAGE WIDTH OF CUT                           FEET 8LD Dam  
 AVERAGE ADVANCE OF CUT                           FEET                       
 AREA SURFACE DREDGED 4.75      ACRES                     

| SECTION | Area      Square      Feet |         |               | R. D. Tails<br>Cu. Yards | Total      |              |
|---------|----------------------------|---------|---------------|--------------------------|------------|--------------|
|         | Surface                    | Bedrock | Average       |                          | Depth      | Cu. Yards    |
| VIRGIN  |                            |         | <u>206708</u> |                          | <u>6.4</u> | <u>48638</u> |
| RE-DUG  |                            |         |               |                          |            |              |
| TOTAL   |                            |         |               |                          |            |              |

48638      =      1677      Cu. Yds. per day elapsed time.  
29      =                                Cu. Yds. per day digging time.

STRIPPING WRITE-OFF 15057 C.Y.      THAWING WRITE-OFF 13110 C.Y.

REMARKS - Dredge operated                      % of Elapsed Time.

Average depth dredge in bedrock                      Feet.

57T. W/10<sup>5</sup> = Remainder of Inventories

Operation No 17 1966 Season  
Started June 1<sup>st</sup> 8:00 AM.

1<sup>st</sup> clean-up - June 1<sup>st</sup> to June 5<sup>th</sup> incl - 5 days - Depth 9.3 Ft.

Area = 16064 Sq. Ft. Cu. Yds. mined = 5533 - claim # 95 BLD

2<sup>nd</sup> clean-up June 6<sup>th</sup> to June 13<sup>th</sup> incl - 8 days - Depth 5.5'

Area = 11661 Sq. Ft. Cu. Yds. mined = 2325 - claim # 96 BLD

3<sup>rd</sup> clean-up - June 14<sup>th</sup> to 16<sup>th</sup> incl - 3 days - Depth 4.5 Ft.

Area = 11661 Sq. Ft. Cu. Yds. mined = 1944 - claim # 96 BLD

\* 4<sup>th</sup> clean-up - June 11<sup>th</sup> to 20<sup>th</sup> incl - 10 days - Depth 6.0 Ft.

Area = 58213 Sq. Ft. Cu. Yds. mined = 12936 - claim # 78 BLD

\* 5<sup>th</sup> clean-up June 21<sup>st</sup> to 23<sup>rd</sup> incl - 3 days - Depth 9 Ft.

Area = 41194 Sq. Ft. Cu. Yds. mined = 6866 - claim # 78 BLD

\* 6<sup>th</sup> clean-up - June 24<sup>th</sup> to 26<sup>th</sup> incl - 3 days - Depth 9 Ft.

Area = 19563 Sq. Ft. Cu. Yds. mined = 6521 - claim # 78 BLD

7<sup>th</sup> clean-up - June 26<sup>th</sup>? 1 day - Depth 7 Ft.

Area = 8589 Sq. Ft. Cu. Yds. mined = 5099 - claims # 95-96

\* 8<sup>th</sup> clean-up - June 27<sup>th</sup> to 29<sup>th</sup> incl - 3 days - Depth - 5.0'

Area = 39763 Cu. Yds. mined 7364 - claim # 77

Totals for June - 206708 Sq. Ft. - 48638 Cu. Yds. - 29 days - Avg. Depth = 6.4 Ft.

No Write offs from here on

# Copy of July Report

THE YUKON CONSOLIDATED GOLD CORPORATION, LIMITED

## D R E D G E   R E P O R T

*Oper*  
 DREDGE NO. 17 DATE Aug 2 19 66  
 PERIOD June 30 TO July 31 INCLUSIVE 32 DAYS  
 POND ELEVATION \_\_\_\_\_ CLAIMS DREDGED 77-78  
 AVERAGE WIDTH OF CUT \_\_\_\_\_ FEET 810 ft.  
 AVERAGE ADVANCE OF CUT \_\_\_\_\_ FEET \_\_\_\_\_  
 AREA SURFACE DREDGED 6.08 ACRES \_\_\_\_\_

| SECTION | Area Square Feet |         |               | R. D. Tails<br>Cu. Yards | Total      |              |
|---------|------------------|---------|---------------|--------------------------|------------|--------------|
|         | Surface          | Bedrock | Average       |                          | Depth      | Cu. Yards    |
| VIRGIN  |                  |         | <u>154597</u> |                          | <u>7.1</u> | <u>40487</u> |
| RE-DUG  |                  |         |               |                          |            |              |
| TOTAL   |                  |         |               |                          |            |              |

40487 = 1265 Cu. Yds. per day elapsed time.  
32 = \_\_\_\_\_ Cu. Yds. per day digging time.

STRIPPING WRITE-OFF \_\_\_\_\_ C.Y. THAWING WRITE-OFF \_\_\_\_\_ C.Y.

REMARKS - Dredge operated \_\_\_\_\_ % of Elapsed Time.

Average depth dredge in bedrock \_\_\_\_\_ Feet.

---



---



---



---

Operation N<sup>o</sup> 17

July 1966

9<sup>th</sup> clean-up - June 30<sup>th</sup> to July 3<sup>rd</sup> - 4 days - claim # 78Area = 14156 Sq. Ft. Cu. Yds. mined = 4110 - Depth 6'10<sup>th</sup> clean-up - July 4<sup>th</sup> to 7<sup>th</sup> incl - 4 days - claim # 77Area = 16859 Sq. Ft. - Cu. Yds. mined = 4995 - Depth 8'11<sup>th</sup> clean-up - July 8<sup>th</sup> to 11<sup>th</sup> incl - 4 days - claim # 78Area = 15269 Sq. Ft. - Cu. Yds. mined = 4524 - Depth 8'12<sup>th</sup> clean-up - July 12<sup>th</sup> to 14<sup>th</sup> incl - 3 days - claim # 78Area = 11610 Sq. Ft. - Cu. Yds. mined = 2580 - Depth 6'13<sup>th</sup> clean-up - July 15<sup>th</sup> to 18<sup>th</sup> incl - 4 days - claim # 78Area = 24017 Sq. Ft. - Cu. Yds. mined = 6227 - Depth 7'14<sup>th</sup> clean-up - July 19<sup>th</sup> to 21<sup>st</sup> incl - 3 days - claim # 78 Power offArea = 19245 Sq. Ft. - Cu. Yds. mined = 4277 - Depth 6' no clean-up15<sup>th</sup> clean-up - July 22<sup>nd</sup> to 24<sup>th</sup> incl - 4 days - claim # 78Area = 12883 Sq. Ft. - Cu. Yds. mined = 4760 - Depth 4'14<sup>th</sup> + 15<sup>th</sup> clean-ups combined - Sq. Ft. = 32128 - Cu. Yds. mined = 903716<sup>th</sup> clean-up - July 26<sup>th</sup> to 28<sup>th</sup> incl - 3 days - claim # 77Area = 27357 Sq. Ft. - Cu. Yds. mined = 5103 - Depth 5'17<sup>th</sup> clean-up - July 29 to 31<sup>st</sup> - 3 days - claim 77-78Area = 13201 Sq. Ft. - Cu. Yds. mined = 3911 - Depth - 8'Totals for July - 265022 Sq. Ft. Cu. Yds. mined = 40487 - 32 days

# Copy of August Report

THE YUKON CONSOLIDATED GOLD CORPORATION, LIMITED

## D R E D G E   R E P O R T

DREDGE NO. 17      DATE Sept 2 19 66  
 PERIOD Aug 1st TO 31st      INCLUSIVE 31 DAYS  
 POND ELEVATION —      CLAIMS DREDGED 76-77-78+  
 AVERAGE WIDTH OF CUT —      FEET 95 BLD Dom.  
 AVERAGE ADVANCE OF CUT —      FEET —  
 AREA SURFACE DREDGED 7.00      ACRES —

| SECTION | Area      Square      Feet |         |               | R. D. Tails | Total      |              |
|---------|----------------------------|---------|---------------|-------------|------------|--------------|
|         | Surface                    | Bedrock | Average       |             | Depth      | Cu. Yards    |
| VIRGIN  |                            |         | <u>304560</u> |             | <u>4.0</u> | <u>43508</u> |
| RE-DUG  |                            |         |               |             |            |              |
| TOTAL   |                            |         |               |             |            |              |

43508      =      1403      Cu. Yds. per day elapsed time.  
31      =      \_\_\_\_\_      Cu. Yds. per day digging time.

STRIPPING WRITE-OFF — C.Y.      THAWING WRITE-OFF — C.Y.

REMARKS - Dredge operated \_\_\_\_\_ % of Elapsed Time.

Average depth dredge in bedrock \_\_\_\_\_ Feet.

---



---



---



---

Operation N° 17

August 1966

Clean-up #17 - Aug 1<sup>st</sup> to 11<sup>th</sup> incl - 4 days - claims # 76+77  
 18<sup>th</sup> Measurement  
 Area = 32128 Sq. Ft. - Cu. Yds. mined = 1950 - Depth = 5 Ft.

Clean-up #18 - Aug 5<sup>th</sup> to 7<sup>th</sup> incl - 3 days - claims 77-78  
 Area = 68391 Sq. Ft. - Cu. Yds. mined = 7599 - Depth = 3 Ft.

Clean-up #19 - Aug 8<sup>th</sup> to 10<sup>th</sup> incl - 3 days - claims 77-78  
 Area = 10000 Sq. Ft. - Cu. Yds. mined = 1111 - Depth = 3 Ft.

Clean-up #20 - Aug 11<sup>th</sup> to 14<sup>th</sup> incl - 4 days - claim 77-78  
 Area = 68391 Sq. Ft. - Cu. Yds. mined = 6333 - Depth 2.5 Ft.

Clean-up #21 - Aug 15<sup>th</sup> to 18<sup>th</sup> incl - 4 days - 95 BLD  
 N° 17 Area

Area = 34037 Sq. Ft. - Cu. Yds. mined = 6303 - Depth 5.0 Ft.

Clean-up #22 - Aug 19<sup>th</sup> to 21<sup>st</sup> incl - 4 days - Claim 76 BLD

Area = 22903 Sq. Ft. - Cu. Yds. mined = 5090 - Depth = 6 Ft.

Clean-up #23 - Aug 23<sup>rd</sup> to 25<sup>th</sup> incl - 3 days - Claims #76 BLD

Area = 22267 Sq. Ft. - Cu. Yds. mined = 3299 - Depth 4 Ft.

Clean-up #24 - Aug 26<sup>th</sup> to 28<sup>th</sup> incl - 3 days - claim # 76 BLD.

Area = 20995 Sq. Ft. - Cu. Yds. mined = 3110 - Depth 4 Ft.

Clean-up #25 - Aug 29<sup>th</sup> to Aug 31<sup>st</sup> incl 3 days - claim #76 BLD

Area = 25008 Sq. Ft. - Cu. Yds. mined = 4713 - Depth 5 Ft.

Totals for August - 304560 Sq. Ft. - 43508 Cu. Yds. - 31 days

$$\begin{array}{r} 10 \sqrt{30} \\ 30 \overline{) 300} \\ \underline{30} \phantom{0} \\ 0 \end{array}$$

Copy of Sept. Report.

THE YUKON CONSOLIDATED GOLD CORPORATION, LIMITED

DREDGE REPORT

DREDGE NO. 17 DATE Oct 1 19 66  
 PERIOD Sept 1st TO 26th INCLUSIVE 26 DAYS  
 POND ELEVATION — CLAIMS DREDGED 75-76-77  
 AVERAGE WIDTH OF CUT — FEET 92-95-810  
 AVERAGE ADVANCE OF CUT — FEET Dominion  
 AREA SURFACE DREDGED 4.9 ACRES —

| SECTION | Area Square Feet |         |         | R. D. Tails | Total |           |
|---------|------------------|---------|---------|-------------|-------|-----------|
|         | Surface          | Bedrock | Average | Cu. Yards   | Depth | Cu. Yards |
| VIRGIN  |                  |         | 213290  |             | 3.5   | 27882     |
| RE-DUG  |                  |         |         |             |       |           |
| TOTAL   |                  |         |         |             |       |           |

27882 = 1072 Cu. Yds. per day elapsed time.  
26 = \_\_\_\_\_ Cu. Yds. per day digging time.

STRIPPING WRITE-OFF \_\_\_\_\_ C.Y. THAWING WRITE-OFF \_\_\_\_\_ C.Y.

REMARKS - Dredge operated \_\_\_\_\_ % of Elapsed Time.

Average depth dredge in bedrock \_\_\_\_\_ Feet.

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

# Operation N° 17 - September 1966

Clean-up N° 26 - Sept 1<sup>st</sup> to 2<sup>th</sup> incl. - 2 days - claim #76

Area - 20518 Sq. Ft. Cu. Yds. mined - 4560 Depth 6.0 ft.

Clean-up N° 27 - Sept 6 to 8<sup>th</sup> incl - 3 days - claim #75

Area - 30200 Sq. Ft. Cu. Yds. mined - 3917 - Depth 3.5 ft.

Clean-up N° 28 - Sept 9<sup>th</sup> to 11<sup>th</sup> incl - 3 days - claim #75

Area - 72370 Sq. Ft. Cu. Yds. mined - 3800 - Depth 1.5 ft.

Clean-up N° 29 - Sept 12<sup>th</sup> to 14<sup>th</sup> incl - 3 days - claim #77

Area - 19404 Sq. Ft. Cu. Yds. mined - 4312 - Depth 6 ft.

Clean-up N° 30 - Sept 15<sup>th</sup> to 19<sup>th</sup> incl - 5 days - claim #75

Area - 28470 Sq. Ft. Cu. Yds. mined - 3163 - Depth - 3 ft.

Clean-up N° 31 - Sept 15<sup>th</sup> to 19<sup>th</sup> incl - 5 days - claim #95

Area - 11452 Sq. Ft. - Cu. Yds. mined - 1273 - Depth - 3 ft.

Clean-up N° 32 - Sept 20<sup>th</sup> to 22<sup>nd</sup> incl - 3 days - claim #95

Area - 14633 Sq. Ft. - Cu. Yds. mined - 3252 - Depth 6 ft.

Clean-up N° 33 - Final clean up - Sept 23<sup>rd</sup> to 26<sup>th</sup> incl - 4 days - claim #95

Area - 16223 Sq. Ft. - Cu. Yds. mined - 3605 - Depth 6 ft.

Totals 213290 Sq. Ft. - 27882 Cu. Yds. - 26 days.

B □





Library and Archives  
Canada

395 Wellington Street  
Ottawa, ON K1A 0N4

Bibliothèque et Archives  
Canada

395, rue Wellington  
Ottawa, ON K1A 0N4

For material still subject to legislative, contractual or institutional obligations, users warrant that they will respect those obligations and not use LAC collections in a manner that would infringe the rights of others. Liability that may arise in the use of a copy is assumed in full by the user. LAC accepts no responsibility for unauthorized use of collection material by users.

To ensure proper citation and to facilitate relocation of an item, the source of the material and its reference number should always accompany the copy.

Pour les documents faisant encore l'objet d'obligations législatives, contractuelles ou institutionnelles, les usagers s'engagent à respecter ces obligations et à ne pas utiliser les documents des collections de BAC de façon à nuire aux droits d'autrui. Ils doivent assumer entièrement toute responsabilité qui pourrait découler de l'utilisation d'une reproduction de document. BAC décline toute responsabilité quant à l'utilisation non autorisée de documents provenant de ses collections.

Afin de citer un document avec exactitude et d'en faciliter le repérage, sa source et son numéro de référence doivent toujours accompagner la reproduction.

TITLE/TITRE \_\_\_\_\_  
RG \_\_\_\_\_ MG <sup>28</sup> \_\_\_\_\_ R- \_\_\_\_\_ SERIES/SÉRIE <sup>III 43</sup> \_\_\_\_\_  
ACCESSION \_\_\_\_\_ VOL <sup>160</sup> \_\_\_\_\_ PAGE(S) <sup>34</sup> \_\_\_\_\_  
BOX/BOÎTE \_\_\_\_\_ REEL/BOBINE \_\_\_\_\_  
FILE/DOSSIER <sup>OPERATIONS 16 AND 17</sup> \_\_\_\_\_  
DATE <sup>FEBRUARY 2015</sup> \_\_\_\_\_