

TASMANIAN MINES DEPARTMENT

CERTIFICATE OF ANALYSIS

SCOTIA MINE,

GLADSTONE TASMANIA

B SERIES

1937 - 1940



LABORATORY.  
LAUNCESTON.

8th. April, 1937.

CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,

Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 1st. March  
and stated to be from Gladstone, No. <sup>1B</sup> 94 bore (1B) ~~has~~ <sup>has</sup> been  
examined, with the following results:—

| Registered number | Constituents  | Per Cent.     | Per Ton |      |
|-------------------|---|---------------|---------|------|
|                   |   |               | Oz.     | Dwt. |
| 285.              | 1. 0' - 7'4" 1 cub. ft. of 5" bore.<br>Weight: 0.102 ozs. | Tin. . . 4.6  | 181     |      |
| 286.              | 2. 7'4" - 14'8".<br>Weight: 0.021                         | Tin. . . 2.0  | 016     |      |
| 287.              | 3. 14'8" - 22'.<br>Weight: 0.022                          | Tin. . . 3.0  | 025     |      |
| 288.              | 4. 51'4" - 58'8".<br>Weight: 0.078                        | Tin. . . 5.5  | 166     |      |
| 289.              | 5. 58'8" - 66'.<br>Weight: 0.029                          | Tin. . . 1.4  | 016     |      |
| 290.              | 6. 66' - 73'4".<br>Weight: 0.089                          | Tin. . . 1.4  | 048     |      |
| 291.              | 7. 73'4" - 80'8".<br>Weight: 0.165                        | Tin. . . 10.0 | 637     |      |
| 292.              | 8. 80'8" - 88'.<br>Weight: 0.112                          | Tin. . . 9.8  | 423     |      |
| 293.              | 9. 88' - 95'4".<br>Weight: 0.139                          | Tin. . . 3.6  | 193     |      |
| 294.              | 10. 95'4" - 102'8".<br>Weight: 0.053                      | Tin. . . 2.8  | 057     |      |
| 295.              | 11. 102'8" - 110'.<br>Weight: 0.133                       | Tin. v. . 1.0 | 051     |      |
| 296.              | 12. 110' - 117'4".<br>Weight: 0.272                       | Tin. . . 3.9  | 409     |      |

*W. J. Terry*  
Oz. Dwt. lbs.  
707 Core.

*W. J. Hanson*

Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

8th. April, 1937

## CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 1st. March  
and stated to be from Gladstone, No. <sup>LB</sup>94 bore have ~~has~~ been  
examined, with the following results:—

| Registered Number                   | Constituents   | Per Cent. | Per Ton |       |      |
|-------------------------------------|--|-----------|---------|-------|------|
|                                     |  |           | Ozs.    | Dwts. | Grs. |
| 297.                                | 17. 117'4" - 124'8" 1 cub. ft. of 5" bore<br>Weight: 0.403 ozs. Tin. . . | 12.9      |         |       |      |
| 298.                                | 18. 124'8" - 132' " " Tin. . .   | 14.6      |         |       |      |
| 299.                                | 19 132' - 139'4". " " Tin. . .   | 8.9       |         |       |      |
| 300.                                | 20. 139'4" - 144'. 4'8" of 5" bore.<br>Weight: 2.470 Tin. . .            | 57.1      |         |       |      |
| No concentrates nos. 4-8 inclusive. |  |           |         |       |      |

*of 767 lbs.*  
 -Per Ton  
 2.005  
 2.929  
 2.056  
 85.486

Average 3.181

*J. H. Manson.*  
 Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

8th. April, 1937.

CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,

Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 9th. March  
and stated to be from Gladstone, No. 95 Bore <sup>2B</sup> <sub>RB</sub> ~~has~~ <sup>has</sup> been  
examined, with the following results:—

| Registered number | Constituents   | Per Cent.     | Per Ton |      |       |
|-------------------|--|---------------|---------|------|-------|
|                   |  |               | Grav.   | Dwt. | Grav. |
| 331.              | 1. 0' - 7'4" - 1 cub. ft. of 5" bore.<br>Weight: 0.129 oz. | Tin. . . 20.1 |         |      |       |
| 332.              | 2. 7'4" - 14'8".<br>Weight: 0.048                          | Tin. . . 5.2  |         |      | 096   |
| 333.              | 3. 14'8" - 22'.<br>Weight: 0.050                           | Tin. . . 7.1  |         |      | 137   |
| 334.              | 4. 22' - 29'4"<br>Weight: No concs.                        | Tin. . . }    |         |      |       |
| 335.              | 5. 29'4" - 36'8".<br>Weight: No concs.                     | Tin. . . }    |         |      |       |
| 336.              | 6. 36'8" - 44'.<br>Weight: No concs.                       | Tin. . . }    |         |      |       |
| 337.              | 7. 44' - 51'4".<br>Weight: No concs.                       | Tin. . . }    |         |      |       |
| 338.              | 8. 51'4" - 58'8".<br>Weight: 0.023                         | Tin. . . 3.0  |         |      | 027   |
| 339.              | 9. 58'8" - 66'.<br>Weight: 0.055                           | Tin. . . 2.8  |         |      | 059   |
| 340.              | 10. 66' - 73'4".<br>Weight: 0.048                          | Tin. . . 3.1  |         |      | 057   |
| 341.              | 11. 73'4" - 80'8".<br>Weight: 0.043                        | Tin. . . 8.4  |         |      | 139   |
| 342.              | 12. 80'8" - 88'.<br>Weight: 0.130                          | Tin. . . 3.8  |         |      | 191   |
| 343.              | 13. 88' - 95'4".<br>Weight: 0.053                          | Tin. . . 6.8  |         |      | 139   |

*7 per cent of*  
*70% conc.*

*W. S. Mason*

Chief Government Chemist and Assayer.



D6/75

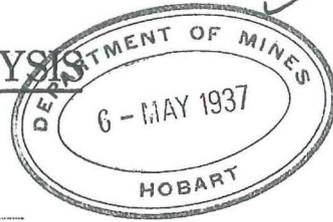
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LABORATORY.  
LAUNGESTON.

4th. May, 1937.

CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 9th. March  
and stated to be from Gladstone, No. 96 Bore <sup>3 B</sup> ~~have~~ <sup>been</sup>  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent.     | Per Cent. |           |
|-------------------|---|---------------|-----------|-----------|
|                   |   |               | Oz. S.    | Dwt. Grs. |
| 350.              | 1. 0' - 7'4". 1 cub. ft. of 5" bore.<br>Weight: 0.058 oza. <u>av.</u> | Tin. . . 3.0  |           | 067       |
| 351.              | 2. 7'4" - 14'8".<br>Weight: 0.073                                     | Tin. . . 13.1 |           | 369       |
| 352.              | 3. 14'8" - 22'.<br>Weight: 0.056                                      | Tin. . . 1.8  |           | 039       |
| 353.              | 4. 22' - 29'4".<br>Weight: 0.035                                      | Tin. . . 1.7  |           | 023       |
| 354.              | 5. 29'4" - 36'8".<br>Weight: 0.032                                    | Tin. . . 1.5  |           | 019       |
| 355.              | 6. 36'8" - 44'.<br>Weight: 0.091                                      | Tin. . . 3.1  |           | 109       |
| 356.              | 7. 44' - 51'4".<br>Weight: 0.084                                      | Tin. . . 2.0  |           | 065       |
| 357.              | 8. 51'4" - 58'8".<br>Weight: 0.110                                    | Tin. . . 1.7  |           | 072       |
| 358.              | 9. 58'8" - 66'.<br>Weight: 0.017                                      | Tin. . . 4.3  |           | 028       |
| 359.              | 10. 66' - 73'4".<br>Weight: 0.080                                     | Tin. . . 0.8  |           | 025       |
| 360.              | 11. 73'4" - 80'8".<br>Weight: 0.095                                   | Tin. . . 2.9  |           | 106.      |
| 361.              | 12. 80'8" - 88'.<br>Weight: 0.098                                     | Tin. . . 1.7  |           | 064       |
|                   | No concentrate No. 13.  |               |           |           |

*Handwritten notes:* 7/100, 707, 2, 100 Grs. Snow

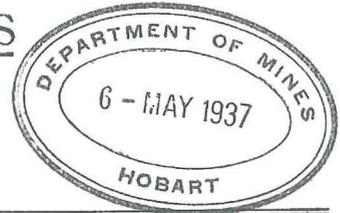
*Handwritten signature:* J. H. Manson



LABORATORY.  
LAUNGESTON.

4th. May, 1937.

### CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 9th. March  
and stated to be from Gladstone, No. 96 Bore (Continued) <sup>3B</sup> <sub>has</sub> been  
examined, with the following results:—

| Registered number | Constituents  | Per Cent. | Per Ton of |     |
|-------------------|---|-----------|------------|-----|
|                   |   |           | Dry        | Wet |
| 363.              | 14. 95'4" - 102'8". 1 cub. ft. of 5" bore.<br>Weight: 0.186oz. av. Tin. . . | 6.1       | 438        |     |
| 364.              | 15. 102'8" - 110'. " Tin. . .   | 1.3       | 057        |     |
| 365.              | 16. 110' - 117'4". " Tin. . .   | 4.1       | 114        |     |
| 366.              | 17. 117'4" - 124'8". " Tin. . .   | 3.1       | 181        |     |
| 367.              | 18. 124'8" - 131'6". 6'10" of 5" bore.<br>Weight: 0.248 Tin. . .            | 21.3      | 2185       |     |

Average .212

2185  
X don't worry

*A. H. Manson.*

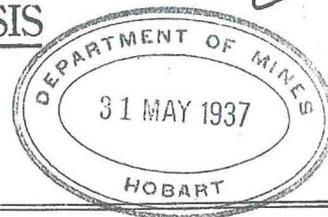
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNCESTON.

27th. May, 1937.

### CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,

Secretary for Mines, HOBART.

The samples of Concentrates received  
from H. J. Terry on the 9th. April  
and stated to be from Gladstone, Bore 6B. <sup>has</sup> ~~have~~ been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent.    | By-Tell |      |     |
|-------------------|---|--------------|---------|------|-----|
|                   |   |              | Vol.    | Dwt. | Gr. |
| 508.              | 1. 0' - 7'4". 1 cub. ft. of 5" bore<br>Weight: 0.052 ozs. av. | Tin. . . 2.3 |         |      |     |
| 509.              | 2. 7'4" - 14'8" "<br>Weight: 0.072                            | Tin. . . 3.3 |         |      |     |
| 510.              | 3. 14'8" - 22' "<br>Weight: 0.110                             | Tin. . . 0.8 |         |      |     |
| 511.              | 4. 22' - 29'4". "<br>Weight: 0.043                            | Tin. . . 3.5 |         |      |     |
| 512.              | 5. 29'4" - 36'8". "<br>Weight: 0.014                          | Tin. . . 1.6 |         |      |     |
| 513.              | 6. 36'8" - 44' "<br>Weight: 0.113                             | Tin. . . 1.6 |         |      |     |
| 514.              | 7. 44' - 51'4". "<br>Weight: 0.112                            | Tin. . . 1.1 |         |      |     |
| 515.              | 8. 51'4" - 58'8". "<br>Weight: 0.083                          | Tin. . . 2.5 |         |      |     |
| 516.              | 9. 58'8" - 66' "<br>Weight: 0.097                             | Tin. . . 1.3 |         |      |     |
| 517.              | 10. 66' - 73'4". "<br>Weight: 0.082                           | Tin. . . 0.8 |         |      |     |
| 518.              | 11. 73'4" - 80'8". "<br>Weight: 0.071                         | Tin. . . 1.6 |         |      |     |
| 519.              | 12. 80'8" - 88' "<br>Weight: 0.426                            | Tin. . . 3.8 |         |      |     |

*R. per C. 100*  
*702 Conc.*

*R. E. Hanson.*

Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

27th. May, 1937.

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,

Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 9th. April  
and stated to be from Gladstone, Bore 6B. (Continued) *has been*  
*examined, with the following results:—* *have*

| Registered number | Constituents  | Per Cent.     | P. per Ton of |       |
|-------------------|---|---------------|---------------|-------|
|                   |   |               | 70% Conc.     | Cons. |
| 520.              | 13. 88' - 95'4". 1 cub. ft. of 5" bore.<br>Weight: 0.169 ozs. av. | Tin. . . 3.9  | 2.61          |       |
| 521.              | 14. 95'4" - 102'8".<br>Weight: 0.109                              | Tin. . . 2.5  | 1.05          |       |
| 522.              | 15. 102'8" - 110'.<br>Weight: 0.318                               | Tin. . . 10.2 | 1.251         | X     |
| 523.              | 16. 110' - 117'4".<br>Weight: 0.548                               | Tin. . . 9.7  | 2.07          | X     |
| 5 .               | 17. 117'4" - 124 '8".<br>Weight: 0.637                            | Tin. . . 4.1  | 1.007         | X     |
| 525.              | 18. 124'8" - 132'.<br>Weight: 1.574                               | Tin. . . 9.7  | 5.89          |       |
| 526.              | 19. 132' - 137'6". 5'6"<br>Weight: 2.535                          | Tin. . . 40.8 | 53.204        |       |

*Average = 2.719*

*W. C. Hanson.*

Chief Government Chemist and Assayer.

A121-15.



LABORATORY.  
LAUNGESTON.

23rd. June, 1937

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 14th. April  
and stated to be from Gladstone, No.7B. Bore ~~has~~ *have* been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | Per Ton |       |      |
|-------------------|---|-----------|---------|-------|------|
|                   |   |           | Ozs.    | Dwts. | Grs. |
| 537.              | 1. 0' - 7'4". 1 cub. ft. of 5" bore.<br>Weight: 0.067 oz. av. | Tin 13.5  |         | 349.  |      |
| 538.              | 2. 7'4" - 14'8".<br>Weight: 0.037                             | Tin 9.1   |         | 150   |      |
| 539.              | 3. 14'8" - 22'.<br>Weight: 0.054                              | Tin 5.1   |         | 106   |      |
| 540.              | 4. 22' - 29'4".<br>Weight: 0.048                              | Tin 2.5   |         | 046   |      |
| 541.              | 5. 29'4" - 36'8".<br>Weight: 0.054                            | Tin 8.9   |         | 186   |      |
| 542.              | 6. 36'8" - 44'.<br>Weight: 0.090                              | Tin 3.0   |         | 104   |      |
| 543.              | 7. 44' - 51'4".<br>Weight: 0.075                              | Tin 6.0   |         | 173   |      |
| 544.              | 8. 51'4" - 58'8".<br>Weight: 0.113                            | Tin 4.3   |         | 188   |      |
| 545.              | 9. 58'8" - 66'.<br>Weight: 0.138                              | Tin 7.1   |         | 378   |      |
| 546.              | 10. 66' - 73'4".<br>Weight: 0.165                             | Tin 2.2   |         | 140   |      |
| 547.              | 11. 73'4" - 80'8".<br>Weight: 0.221                           | Tin 1.0   |         | 083   |      |
| 548.              | 12. 80'8" - 88'.<br>Weight: 0.106                             | Tin 1.3   |         | 052   |      |
| 549.              | 13. 88' - 95'4".<br>Weight: 1.079                             | Tin 4.5   |         | 1872  |      |

*0.378*

*J. S. Manson*

Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON,

23rd. June, 1937

CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The sample of Concentrates received  
from W. J. Terry on the 14th. April  
and stated to be from Gladstone, No. 7.B. Bore have ~~was~~ been  
examined, with the following results:—

| Registered Number                    | Constituents   | Per Cent. | Per Ton |       |      |
|--------------------------------------|--|-----------|---------|-------|------|
|                                      |  |           | Ozs.    | Duts. | Grs. |
| 550.                                 | 14. 95'4" - 102'8". 1 cub ft. of 5" bore.<br>Weight: 0.302 oz. av. | Tin 26.2  |         |       |      |
| 551.                                 | 15. 102'8" 105'2". 2'6" of 5" bore.<br>Weight: 0.466               | Tin 24.0  |         |       |      |
| Nos. 10 - 15 inclusive were pyritic. |  |           |         |       |      |
| Average .745.                        |  |           |         |       |      |

3.05  
12.65

*W. H. Manson*

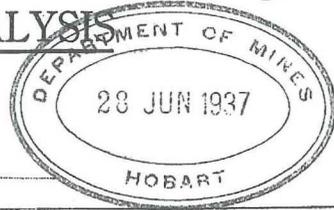
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

25th. June, 1937

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,

Secretary for Mines, Hobart.

The samples of Concentrates received  
from W. J. Terry on the 20th. April  
and stated to be from Gladstone, No.8B. Bore <sup>has</sup> ~~have~~ been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | -Per Ton- |         |              |
|-------------------|---|-----------|-----------|---------|--------------|
|                   |   |           | Grav.     | Duty    | Grav.        |
| 660.              | 1. 0' - 7'4". 1 cub. ft. of 5" bore.<br>Weight: 0.466 oz. av. | Tin 7.6   | 70%       | Co. Co. | 1.37         |
| 661.              | 2. 7'4" - 14'8".<br>Weight: 0.039                             | Tin 6.5   |           |         | .10          |
| 662.              | 3. 14'8" - 22'.<br>Weight: 0.071                              | Tin 4.7   |           |         | .13          |
| 663.              | 4. 22' - 29'4".<br>Weight: 0.053                              | Tin 8.9   |           |         | .18          |
| 664.              | 5. 29'4" - 36'8".<br>Weight: 0.049                            | Tin 7.3   |           |         | .14          |
| 665.              | 6. 36'8" - 44'.<br>Weight: 0.067                              | Tin 5.3   |           |         | .14          |
| 666.              | 7. 44' - 51'4".<br>Weight: 0.047                              | Tin 11.9  |           |         | .22          |
| 667.              | 8. 51'4" - 58'8".<br>Weight: 0.06                             | Tin 13.3  |           |         | .31          |
| 668.              | 9. 58'8" - 66'.<br>Weight: 0.069                              | Tin 4.1   |           |         | .11          |
| 669.              | 10. 66' - 73'4".<br>Weight: 0.098                             | Tin 2.5   |           |         | .09          |
| 670.              | 11. 73'4" - 80'8".<br>Weight: 0.105                           | Tin 3.2   |           |         | .13.         |
| 671.              | 12. 80'8" - 88'.<br>Weight: 0.424                             | Tin 1.1   |           |         | .16          |
| 672.              | 13. 88' - 94'. 6' of 5" bore.<br>Weight: 0.119                | Tin 18.8  |           |         | .29<br>10.13 |

Average .87

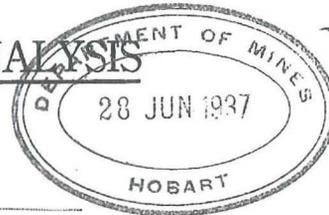
*W. H. Hanson*



LABORATORY.  
LAUNCESTON.

25th June, 1937

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,  
Secretary for Mines, Hobart.

The samples of Concentrates received  
from W. J. Terry on the 4th. May  
and stated to be from Gladstone, No. <sup>9.</sup> B. Bore <sup>has</sup> ~~have~~ been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | Per Ton of Ore |      |
|-------------------|---|-----------|----------------|------|
|                   |   |           | Ozs.           | Lbs. |
| 674.              | 1. 0' - 7'4". 1 cub. ft. of 5" bore.<br>Weight: 0.041 oz. av. | Tin 2.4   | 0.04           |      |
| 675.              | 2. 7'4" - 14'8".<br>Weight: 0.069                             | Tin 2.4   | 0.06           |      |
| 676.              | 3. 14'8" - 22'.<br>Weight: 0.032                              | Tin 2.8   | 0.03           |      |
| 677.              | 4. 22' - 29'4".<br>Weight: 0.025                              | Tin 2.4   | 0.02           |      |
| 678.              | 5. 29'4" - 36'8".<br>Weight: 0.034                            | Tin 9.4   | 0.12           |      |
| 679.              | 6. 36'8" - 44'.<br>Weight: 0.063                              | Tin 3.0   | 0.07           |      |
| 680.              | 7. 44' - 51'4".<br>Weight: 0.086                              | Tin 14.4  | 0.48           |      |
| 681.              | 8. 51'4" - 58'8".<br>Weight: 0.079                            | Tin 2.0   | 0.06           |      |
| 682.              | 9. 58'8" - 66'.<br>Weight: 0.09                               | Tin 10.3  | 0.36           |      |
| 683.              | 10. 66' - 73'4".<br>Weight: 0.138                             | Tin 3.0   | 0.16           |      |
| 684.              | 11. 73'4" - 80'8".<br>Weight: 0.245                           | Tin 0.6   | 0.06           |      |
| 685.              | 12. 80'8" - 88'.<br>Weight: 0.095                             | Tin 16.4  | 0.59           |      |

*B. per cent of*  
*of Ore.*

Nos. 10 - 12 inclusive were pyritic.

*Average .17*

*J. H. Hanson.*  
Chief Government Chemist and Assayer.

*X don't worry*



LABORATORY.  
LAUNGESTON.

25th. June, 1937

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 4th. May  
and stated to be from Gladstone, No.10.B. Bore has been  
examined, with the following results:—

| Registered Number                            | Constituents  | Per Cent. | Average <sup>100</sup> lbs |      |      |
|--|---|-----------|----------------------------|------|------|
|  |   |           | Des.                       | Dupe | Grav |
| 750.   | 1. 0' - 7'4". 1 cub. ft. of 5" bore.<br>Weight: 0.069 oz. av. | Tin 2.2   |                            |      | .06  |
| 751.   | 2. 7'4" - 14'8".<br>Weight: 0.092                             | Tin 1.9   |                            |      | .07  |
| 752.   | 3. 14'8" - 22'.<br>Weight: 0.075                              | Tin 7.9   |                            |      | .23  |
| 753.   | 4. 22' - 29'4".<br>Weight: 0.090                              | Tin 9.3   |                            |      | .32  |
| 754.   | 5. 29'4" - 36'8".<br>Weight: 0.114                            | Tin 5.3   |                            |      | .23  |
| 755.   | 6. 36'8" - 44'.<br>Weight: 0.451                              | Tin 16.6  |                            |      | 2.89 |
| 756.   | 7. 44' - 51'4".<br>Weight: 0.426                              | Tin 17.4  |                            |      | 2.86 |
| 757.   | 8. 51'4" - 58'8".<br>Weight: 0.098                            | Tin 14.0  |                            |      | .53  |
| 758.   | 9. 58'8" - 66'.<br>Weight: 0.074                              | Tin 22.7  |                            |      | .65  |
| 759.   | 10. 66' - 73'4".<br>Weight: 0.179                             | Tin 30.9  |                            |      | 2.13 |
| 760.   | 11. 73'4" - 80'8".<br>Weight: 0.201                           | Tin 6.6   |                            |      | .51  |
| 761.   | 12. 80'8" - 88'.<br>Weight: 0.079                             | Tin 4.3   |                            |      | .13  |
| 762.   | 13. 88' - 91'6". 3'6" of 5" bore.<br>Weight: 0.151            | Tin 8.4   |                            |      | .49  |
| Nos. 6,7,10,12,13 pyritic, 1,5,8,9, slightly |   |           |                            |      | 1.02 |

Average = .86

*J. B. Hanson*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

17th. June, 1937

CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,

Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 7th. May  
and stated to be from Gladstone, No 118 Bore <sup>has</sup> ~~have~~ been  
examined, with the following results:—

| Registered<br>Number | Constituents  | Per Cent. | 07. per ton. yd of |      |       |
|----------------------|---|-----------|--------------------|------|-------|
|                      |   |           | Grass              | Dips | Grass |
| 770.                 | 1. 0' - 7'4". 1 cub. ft. of 5" bore.<br>Weight: 0.061 oz. av. | Tin 1.1   |                    |      | .026  |
| 771.                 | 2. 7'4" - 14'8".<br>Weight: 0.034                             | Tin 4.0   |                    |      | .052  |
| 772.                 | 3. 14'8" - 22'.<br>Weight: 0.050                              | Tin 5.3   |                    |      | .102  |
| 773.                 | 4. 22' - 29'4".<br>Weight: 0.020                              | Tin 5.6   |                    |      | .043  |
| 774.                 | 5. 29'4" - 36'8".<br>Weight: 0.032                            | Tin 3.4   |                    |      | .042  |
| 775.                 | 6. 36'8" - 44'.<br>Weight: 0.030                              | Tin 7.6   |                    |      | .088  |
| 776.                 | 7. 44' - 51'4".<br>Weight: 0.027                              | Tin 8.6   |                    |      | .090  |
| 777.                 | 8. 51'4" - 58'8".<br>Weight: 0.076                            | Tin 3.8   |                    |      | .111  |
| 778.                 | 9. 58'8" - 66'.<br>Weight: 0.072                              | Tin 24.1  |                    |      | .668  |
| 779.                 | 10. 66' - 73'4".<br>Weight: 0.160                             | Tin 17.3  |                    |      | 1.068 |
| 780.                 | 11. 73'4" - 80'8".<br>Weight: 0.060                           | Tin 10.1  |                    |      | .232  |
| 781.                 | 12. 80'8" - 88'.<br>Weight: 0.116                             | Tin 32.2  |                    |      | 1.44  |

*B. H. Merson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

18th. June, 1937

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,

Secretary for Mines, HOBART.

The sample of Concentrates received  
from W. J. Terry on the 7th. May  
and stated to be from Gladstone, No. 11 Bore have ~~has~~ been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent. | Per Ton |        |
|-------------------|--|-----------|---------|--------|
|                   |  |           | Dwt.    | Grs.   |
| 782.              | 13. 88' - 95'4". 1 cub. ft. of 5" bore.<br>Weight: 0.159 oz. av. " | Tin 13.7  | 841     |        |
| 783.              | 14. 95'4" - 102'8". "<br>Weight: 0.220                             | Tin 3.7   | 314     |        |
| 784.              | 15. 102'8" - 107'6" 4'10" of 5" bore.<br>Weight: 0.085             | Tin. 47.8 | 230     | 2.378? |

Average = .445

*W. S. Henson*

Chief Government Chemist and Assayer.

D6/-/5



LABORATORY.  
LAUNCESTON.

9th. December, 1937

### CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,

Secretary for Mines, HOBART.



The samples of Concentrates received from W. J. Terry on the dates as shown and stated to be from Gladstone ~~has~~ <sup>have</sup> been examined, with the following results:—

| Registered Number | Constituents  | Per Cent.            | Gr. per Ton of |      |
|-------------------|---|----------------------|----------------|------|
|                   |   |                      | Oz.            | Dwt. |
|                   | <u>Bore 12.B. 26/11/37.</u>                                   | <u>TIN.</u>          |                |      |
| 1543.             | 10. 66' - 73'4". 1 cub. ft. 5" bore.<br>Weight: 0.433 oz. av. | 51.9                 | 8.67           | ←    |
| 1544.             | 11. 73'4" - 80'8". " "<br>Weight: 0.137 oz.                   | 37.2                 | 1.97           |      |
| 1545.             | 12. 80'8" - 88'. " "<br>Weight: 0.088 oz.                     | 26.2                 | .89            |      |
| 1546.             | 13. 88' - 99'6". 1 cub. ft. 4" bore.<br>Weight: 0.081 oz.     | 26.5                 | .83            |      |
| 1547.             | 14. 99'6" - 110'. 10'6" of 4" bore.<br>Weight: 0.162 oz.      | 24.6                 | 1.54<br>1.69   |      |
| 1548.             | 15. 110' - 122'6". 12'6" of 4" bore.<br>Weight: 0.459 oz.     | 51.8                 | 8.44           |      |
| 1549.             | 16. 122'6" - 133'10". 11'4" of 4" bore.<br>Weight: 15.103 oz. | 62.2                 | 367.74         |      |
|                   | <u>Bore 13.B. 29/11/37.</u>                                   | <i>Average 32.53</i> |                |      |
| 1552.             | 8. 51'4" - 62'10". 1 cub. ft. 4" bore.<br>Weight: 0.354 oz.   | 48.5                 | 6.62           | ←    |
| 1553.             | 9. 62'10" - 74'4". " "<br>Weight: 0.075 oz.                   | 30.5                 | .88            |      |
| 1554.             | 10. 74'4" - 85'10". " "<br>Weight: 0.074 oz.                  | 30.0                 | .86            |      |
| 1555.             | 11. 85'10" - 97'4". " "<br>Weight: 0.116 oz.                  | 31.7                 | 1.42           |      |
| 1556.             | 12. 97'4" - 108'10". " "<br>Weight: 0.112 oz.                 | 29.7                 | 1.28           |      |

*don't worry*

*A. C. Hanson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

14th December, 1937

## CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The sample of Concentrate received  
from W. J. Terry on the 29/11/37  
and stated to be from Gladstone, Bore 13.B. has been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent. | Per Ton |                        |      |
|-------------------|--|-----------|---------|------------------------|------|
|                   |  |           | Ozs.    | Dwts.                  | Grs. |
| 1557.             | 13. 108"10" - 118" 4". 9" 6" of 4" bore.<br>Weight: 0.127 oz. av. Tin. .<br><br>Average 1.27 | 38.7      |         | <del>1.90</del><br>2.3 |      |

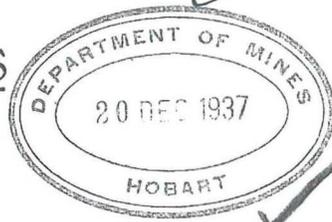
*A. C. Hanson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

16th. December. 1937

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the dates shown  
and stated to be from Gladstone has been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent.   | lb per Ton of           |
|-------------------|--|-------------|-------------------------|
|                   |  |             | (Gross) (Dross) (Gross) |
|                   | <u>Bore 14. 8/12/37.</u>                                       | <u>TIN.</u> |                         |
| 1603.             | 8. 51'4" - 62'10". 1 cu. ft. 4" bore<br>Weight: 0.048 ozs. av. | 21.2        | :39                     |
| 1604.             | 9. 62'10" - 74'4". "<br>Weight: 0.066                          | 29.3        | :75                     |
| 1605.             | 10. 74'4" - 84'7". 10'3" of 4" bore<br>Weight: 0.073           | 21.6        | :68                     |
|                   | <i>Average 0.24</i>  |             |                         |
|                   | <u>Bore 15.B. 16/12/37.</u>                                    |             |                         |
| 1628.             | 8. 51'4" - 62'10". 1 cu. ft. of 4" bore.<br>Weight: 0.168 oz.  | 51.9        | 3.36                    |
| 1629.             | 9. 62'10" - 74'4". "<br>Weight: 0.037                          | 27.9        | :40                     |
| 1630.             | 10. 74'4" - 85'10". "<br>Weight: 0.026                         | 14.6        | :15                     |
| 1631.             | 11. 85'10" - 97'4". "<br>Weight: 0.079                         | 34.2        | 1.04                    |
| 1632.             | 12. 97'4" - 108'10". "<br>Weight: 0.097                        | 35.7        | 1.34                    |
| 1633.             | 13. 108'10" - 120'3". 11'5" of 4" bore.<br>Weight: 0.627       | 53.7        | 12.99                   |
|                   | <i>Average 1.84</i>  |             |                         |
|                   | <u>Bore 16.B. 16/12/37.</u>                                    |             |                         |
| 1634.             | 5. 29'4" - 36'8". 1 cu. ft. of 5" bore.<br>Weight: 0.156       | 12.3        | :74                     |

*per b.f. S.*

*W.S. Manson.*  
Chief Government Chemist and Assayer.

D6175

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LABORATORY.  
LAUNGESTON.

17th. December, 1937

### CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,

Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 16th. inst.  
and stated to be from Gladstone, No. 16.B. Bore  
*has been*  
*examined, with the following results:—*

| Registered Number | Constituents  | Per Cent.  | Per Ton |                         |      |
|-------------------|---|------------|---------|-------------------------|------|
|                   |   |            | Ozs.    | Duts.                   | Grs. |
|                   |   | <u>TIN</u> |         |                         |      |
| 1635.             | 6. 36'8" - 44'. 1 cu. ft. 5" bore.<br>Weight: 0.061 oz. av. | 11.0       |         | .26                     |      |
| 1636.             | 7. 44' - 55'6". 1 cu. ft. 4" bore.<br>Weight: 0.037         | 17.4       |         | .25                     |      |
| 1637.             | 8. 55'6" - 67.                   "<br>Weight: 0.036         | 17.9       |         | .25                     |      |
| 1638.             | 9. 67' - 78'6".                   "<br>Weight: 0.030        | 33.4       |         | .39                     |      |
| 39.               | 10. 78'6" - 83'. 4'6" of 4" bore.<br>Weight: 0.083          | 46.2       |         | <del>1.48</del><br>3.78 |      |
|                   | <i>Average. .42.</i>  |            |         |                         |      |

*per b.f. Sa*

*W.S. Hanson*

Chief Government Chemist and Assayer.

D61-127



LABORATORY.  
LAUNGESTON.

12th. January, 1938

CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,

Secretary for Mines, HOBART.

The samples of Concentrates received from W. J. Terry on the 24th. Dec. last and stated to be from Gladstone ~~has~~ <sup>have</sup> been examined, with the following results:—

| Registered Number | Constituents   | Per Cent.   | Reported of |        |
|-------------------|--|-------------|-------------|--------|
|                   |  |             | Per Ton     | Gross  |
|                   | <u>Bore 17.B.</u>  | <u>TIN.</u> |             |        |
| 1665.             | 6. 57'6" - 69'. 1 cu. ft. of 4" bore.<br>Weight: 0.028 oz. av. | 13.7        |             | .15    |
| 6.                | 7. 69' - 80'6" "<br>Weight: 0.041 oz.                          | 20.6        |             | .33    |
| 7.                | 8. 80'6" - 92'. "<br>Weight: 0.062 oz.                         | 27.7        |             | .66    |
| 8.                | 9. 92' - 103'6" "<br>Weight: 0.040 oz.                         | 47.1        |             | .73    |
| 9.                | 10. 103'6" - 115'. "<br>Weight: 0.113 ozs.                     | 42.5        |             | 1.85   |
| 1670.             | 11. 115' - 126'6" "<br>Weight: 2.133 ozs.                      | 65.2        |             | 53.64  |
| 1.                | 12. 126'6" - 130'. 3'6" of 4" bore.<br>Weight: 5.612 ozs.      | 67.3        |             | 478.66 |
|                   | <u>Bore 18.B.</u>  |             |             |        |
| 1672.             | 7. 69' - 80'6" 1 cu. ft. of 4" bore.<br>Weight: 0.040 oz.      | 17.1        |             | .26    |
| 3.                | 8. 80'6" - 92'. "<br>Weight: 0.071 oz.                         | 15.7        |             | .43    |
| 4.                | 9. 92' - 103'6" "<br>Weight: 0.022 oz.                         | 23.8        |             | .20    |
| 5.                | 10. 103'6" - 115'. "<br>Weight: 0.189 oz.                      | 41.9        |             | 3.06   |
| 6.                | 11. 115' - 121'4". 6'4" of 4" bore.<br>Weight: 1.553 oz.       | 52.9        |             | 57.56  |

Average 25.25

Average 3.24  
per 6.85

W.S.C. Hanson.

Chief Government Chemist and Assayer.

061-15

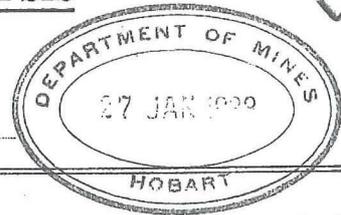


LABORATORY.  
LAUNGESTON.

26th. January, 1938

### CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 19th. inst.  
and stated to be from Gladstone has been  
examined, with the following results:—

| Number | Constituents  | Per Cent.   | G. per c. of |        |        |
|--------|---|-------------|--------------|--------|--------|
|        |   |             | Ass.         | Dilts. | Grav.  |
|        | <u>Bore 19B.</u>  | <u>TIN.</u> |              |        |        |
| 54.    | 8. 80'6" - 92'. 1 cu. ft. 4" bore.<br>Weight: 0.029 oz. av. | 11.7        |              |        | .13    |
| 55.    | 9. 92' - 103'6" "<br>Weight: 0.040 oz.                      | 8.1         |              |        | .13    |
| 56.    | 10. 103'6" - 109'7". 6'1" of 4" bore.<br>Weight: 1.026 oz.  | 61.2        |              |        | 45.78  |
|        | <u>Bore 20B.</u>  |             |              |        |        |
| 57.    | 4. 34'6" - 46'. 1 cu. ft. 4" bore.<br>Weight: 0.089 oz.     | 22.9        |              |        | .79    |
| 58.    | 5. 46' - 57'6" "<br>Weight: 0.046 oz.                       | 21.6        |              |        | .38    |
| 59.    | 6. 57'6" - 69'. "<br>Weight: 0.029 oz.                      | 9.4         |              |        | .11    |
| 60.    | 7. 69' - 80'6". "<br>Weight: 0.137 oz.                      | 44.2        |              |        | 2.34 ← |
| 61.    | 8. 80'6" - 92'. "<br>Weight: 0.028 oz.                      | 39.6        |              |        | .43    |
| 62.    | 9. 92' - 103'6". "<br>Weight: 0.228 oz.                     | 11.1        |              |        | .98    |
| 63.    | 10. 103'6" - 115'. "<br>Weight: 1.007 oz.                   | 57.1        |              |        | 22.18  |
| 64.    | 11. 115' - 122'2". 7'2" of 4" bore.<br>Weight: 1.897 oz.    | 66.3        |              |        | 80.18  |

*Average 2.57.*

*Average 7.28*

*W. H. Hanson*



LABORATORY.  
LAUNGESTON.

14th. March, 1938.

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,

Secretary for Mines, HCBART.

The samples of Concentrates received  
from W. J. Terry on the 1st. February  
and stated to be from Gladstone, Bores 21.B. and 22.B. ~~has~~ *have* been  
examined, with the following results:—

| Entered number | Constituents   | Per Cent.   | Per Ton of              |      |
|----------------|--|-------------|-------------------------|------|
|                |  |             | Oz.                     | Dwt. |
|                | <u>21.B.</u>   | <u>TIN.</u> |                         |      |
| 109.           | 6. 56'6" - 68'. 11'6" of 4" bore<br>Weight: 0.029 oz. av.  | 12.0        |                         | .14  |
| 110.           | 7. 68' - 80'6". 12'6" of 4" bore<br>Weight: 0.266. oz.     | 46.0        | 4.72                    |      |
| 111.           | 8. 80'6" - 92'. 11'6" "<br>Weight: 0.045 oz.               | 28.6        | .50                     |      |
| 112.           | 9. 92' - 102'6". 10'6" "<br>Weight: 0.047 oz.              | 39.8        | .72                     |      |
|                | <u>22.B.</u> <i>Average 0.68 oz per c. yd</i>              |             |                         |      |
| 113.           | 6. 56'6" - 69'. 12'6" "<br>Weight: 0.218 oz.               | 31.5        | 2.65                    |      |
| 114.           | 7. 69' - 80'6". 11'6" "<br>Weight: 0.130 oz.               | 18.5        | .93                     |      |
| 115.           | 8. 80'6" - 92'. 11'6" "<br>Weight: 0.100 oz.               | 23.7        | .91                     |      |
| 116.           | 9. 92' - 103'6". 11'6" "<br>Weight: 0.137 oz.              | 37.7        | 2.00<br><del>2.05</del> |      |
| 117.           | 10. 103'6" - 106'9". 3'3" of 4" bore.<br>Weight: 0.297 oz. | 35.3        | 14.65                   |      |
|                | <i>Average 1.17 oz per c. yd.</i>                          |             |                         |      |

Reg'd. Nos. 113-116 labelled "1 cu. ft. of 5" bore"; from the footage it would appear that 4" bore is intended.

*A. C. Hanson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

14th March, 1938

CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,

Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 22nd. February  
and stated to be from Gladstone, Bores 28.B and 29.B. ~~has~~ *have* been  
examined, with the following results:—

| Number | Constituents  | Per Cent.   | Per Ton     |      |
|--------|---|-------------|-------------|------|
|        |   |             | Oz.         | Dwt. |
|        | <u>28.B.</u>  | <u>TIN.</u> |             |      |
| 183.   | 6. 57'6" - 69'. 1 cu. ft. of 4" bore<br>Weight: 0.089 oz. av. | 25.6        | .88         |      |
| 184.   | 7. 69' - 74'8". 5'8" of 4" bore.<br>Weight: 0.117 oz.         | 10.0        | .90         |      |
|        | <i>Average 0.2 g</i>  |             |             |      |
|        | <u>29.B.</u>  |             |             |      |
| 185.   | 5. 46' - 57'6". 1 cub. ft. of 4" bore.<br>Weight: 0.115 oz.   | 13.1        | .58         |      |
| 186.   | 6. 57'6" - 69'. "<br>Weight: 0.083 oz.                        | 13.8        | .44         |      |
| 187.   | 7. 69' - 80'6". "<br>Weight: 0.262 oz.                        | 20.7        | <u>2.63</u> |      |
| 188.   | 8. 80'6" - 84'6". 4' of 4" bore.<br>Weight: 0.083 oz.         | 16.2        | 1.5         |      |
|        | <i>Average 0.57 g.</i>  |             |             |      |

*J. R. Hanson*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

18th March 1938

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,

Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 4th. inst.  
and stated to be from Gladstone, Bore 30.B. & 33.B. has been  
examined, with the following results:—

| Registered<br>number | Constituents   | Per Cent. | For Ton |           |
|----------------------|--|-----------|---------|-----------|
|                      |  |           | Ozs.    | Dwt. Grs. |
|                      | <u>30.B.</u>   |           | 10 7/16 | 1 Cmc     |
| 246.                 | 4. 34'6" - 46'. 1 cu. ft of 4" bore.<br>Weight: 0.079 oz. av.  | 13.3      |         | .41       |
| 247.                 | 5. 46' - 57'6". "<br>Weight: 0.083 oz.                         | 24.6      |         | .79       |
| 248.                 | 6. 57'6" - 69'. "<br>Weight: 0.070                             | 21.2      |         | .59       |
| 249.                 | 7. 69' - 80'6". "<br>Weight: 0.047                             | 34.2      |         | .62       |
| 250.                 | 8. 80'6" - 92'. "<br>Weight: 0.069                             | 32.1      |         | .85       |
| 251.                 | 9. 92' - 98'5". 6'5" of 4" bore.<br>Weight: 0.336 oz.          | 23.9      |         | 5.55      |
|                      | <u>33.B.</u> Average 74 g.                                     |           |         |           |
| 252.                 | 6. 51'8" - 62'. 1 cu. ft. of 4 1/4" bore.<br>Weight: 0.111 oz. | 29.3      |         | 1.24      |
|                      | 7. 62' - 72'4". "<br>Weight: Nil. (No concentrates)            | - - -     |         | -         |
| 253.                 | 8. 72'4" - 82'8". "<br>Weight: 0.128 oz.                       | 44.5      |         | 2.20      |
| 254.                 | 10 93' - 103'4". "<br>Weight: 0.155                            | 24.0      |         | 1.44      |
| 255.                 | 11. 103'4" - 113'8". "<br>Weight: 3.137 oz.                    | 62.4      |         | 75.51     |
| 256.                 | 12 113'8" - 115'. 1'4" of 4 1/4" bore.<br>Weight: 0.571 oz.    | 45.3      |         | 77.67     |

Average 8.12 g.

*W. H. Hanson*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

18th. March, 1938.

# CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,

Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 4th. inst.  
and stated to be from Gladstone, Bore 34.B. <sup>has</sup> been  
examined, with the following results:—

| Entered number | Constituents  | Per Cent. | Per Cent. of |       |           |
|----------------|---|-----------|--------------|-------|-----------|
|                |   |           | Gas          | Dusts | Gr. Conc. |
| 257.           | 9. 58'8" - 66'4" 1 cu. ft. of 5" bore.<br>Weight: 0.015 oz. av. | 10.5      | 0.06         |       |           |
| 258.           | 10 66' - 73'4" "<br>Weight: 0.097 oz.                           | 21.2      | .63          |       |           |
| 259.           | 11. 73'4" - 80'8" "<br>Weight: 0.123 oz.                        | 31.0      | 1.47         |       |           |
| 260.           | 13. 88' - 95'4" "<br>Weight: 0.046 oz.                          | 13.8      | .23          |       |           |
| 1.             | 14 95'4" - 102'8" "<br>Weight: 0.253 oz.                        | 5.1       | .50          |       |           |
| 262.           | 15 102'8" - 110' "<br>Weight: 0.613 oz.                         | 41.3      | 9.77         |       |           |
| 263.           | 16. 110 - 116'4" 6'4" of 5" bore.<br>Weight: 1.452 oz.          | 45.5      | 29.53        |       |           |

Average 2.4 %

*W. H. Manson*

Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

25th. March, 1938.

## CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,

Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 11th. inst.  
and stated to be from Gladstone, No. 35B, 36B. Bores *has been*  
*examined, with the following results:—*

| Registered Number | Constituents  | Per Cent.   | Per Ton |       |      |
|-------------------|---|-------------|---------|-------|------|
|                   |   |             | Ozs.    | Dwts. | Grs. |
|                   | <u>Bore 35.B.</u>   | <u>TIN.</u> |         |       |      |
| 292.              | 8. 51'4" - 58'8". 1 cub. ft. of 5" bore<br>Weight: 0.062 oz. av.  | 17.3        |         | .41   |      |
| 293.              | 10. 66' - 73'4".<br>Weight: 0.096 oz.                             | 27.7        |         | 1.03  |      |
| 294.              | 11. 73'4" - 80'8".<br>Weight: 0.177noz.                           | 31.3        |         | 2.14  |      |
| 295.              | 12. 80'8" - 88'.<br>Weight: 0.132 oz.                             | 26.8        |         | 1.36  |      |
| 296.              | 13. 88' - 95'4".<br>Weight: 0.153 oz.                             | 24.5        |         | 1.45  |      |
| 297.              | 14. 95'4" - 102'8".<br>Weight: 0.131 oz.                          | 16.8        |         | .85   |      |
| 298.              | 15. 102'8" - 110'.<br>Weight: 1.416 oz.                           | 47.0        |         | 25.68 |      |
| 299.              | 16. 110' - 117'4".<br>Weight: 1.890 oz.                           | 53.6        |         | 39.09 |      |
| 300.              | 17. 117'4" - 121'8". 4'4" of 5" bore.<br>Weight: 1.994 oz.        | 56.0        |         | 22.89 |      |
|                   | <u>Bore 36.B.</u> <i>Average 6.93.</i>                            |             |         |       |      |
| 301.              | 8. 72'4" - 82'8". 1 cub. ft. of 4½" bore<br>Weight: 0.105 oz. av. | 23.9        |         | .97   |      |
| 302.              | 9. 82'8" - 93'.<br>Weight: 0.205 oz.                              | 25.6        |         | 2.02  |      |

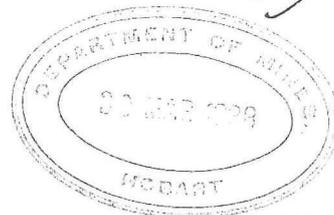
*J. B. Mason.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

25th. March, 1938

## CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,

Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 11th. & 16th. inst.  
and stated to be from Gladstone, Bores 36.B., 37.B. *has been*  
*examined, with the following results:—*

| Registered<br>Number | Constituents  | Per Cent.   | Per Ton |  |      |
|----------------------|---|-------------|---------|--|------|
|                      |   |             | Ozs.    | Dwts.  | Grs. |
|                      |   | <u>TIN.</u> |         |  |      |
| 303.                 | 10. 93' - 103'4". 1 cub. ft. of 4½" bore<br>Weight: 0.129 oz. zv.                           | 22.9        |         | 1.14   |      |
| 304.                 | 11. 103'4" - 113'8".<br>Weight: 0.965 oz.   | 57.5        |         | 21.4   |      |
| 305.                 | 12. 113'8" - 124'<br>Weight: 3.222 oz.  | 53.9        |         | 67.00  |      |
| 306.                 | 13. 124' - 125'9". 1'9" of 4½" bore.<br>Weight: 1.332 oz.<br><u>Bore 37.B. Average 9.81</u> | 52.6        |         | 160.<br><del>37.04</del><br><del>65.42</del> |      |
| 335.                 | 7. 44' - 51'4". 1 cub. ft. of 5" bore<br>Weight: 0.028 oz.                                  | 17.3        |         | .19  |      |
| 336.                 | 10. 66' - 73'4".<br>Weight: 0.137 oz.   | 23.0        |         | 1.22   |      |
| 337.                 | 11. 73'4" - 80'8".<br>Weight: 0.186 oz  | 32.5        |         | 2.33   |      |
| 338.                 | 12. 80'8" - 88'.<br>Weight: 0.052 oz.   | 17.5        |         | .35  |      |
| 339.                 | 13. 88' - 95'4".<br>Weight: 0.077 oz.   | 19.1        |         | .57  |      |
| 340.                 | 14. 95'4" - 102'8".<br>Weight: 0.087 oz.  | 29.9        |         | 1  |      |
| 341.                 | 15. 102'8" - 110'.<br>Weight: 1.029 oz.   | 43.1        |         | 17.13  |      |
| 342.                 | 16. 110' - 117'4".<br>Weight: 2.367 oz.   | 56.1        |         | 51.23  |      |
| 343.                 | 17. 117'4" - 121'3". 3'11" of 5" bore.<br>Weight: 3.222 oz.                                 | 57.7        |         | 107.04                                       |      |

*Average 8.89.*

*Joseph Mansson.*  
Chief Government Chemist and Assayer.



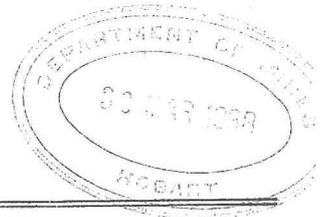
LABORATORY,  
LAUNGESTON.

28th. March, 1938.

CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,

Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 16th. inst.  
and stated to be from Gladstone, Bore 38.B. *has been*  
examined, with the following results:—

| Registered<br>number | Constituents   | Per Cent.   | Per Ton |   |      |
|----------------------|--|-------------|---------|---|------|
|                      |  |             | Ozs.    | Dwts.   | Grs. |
|                      |  | <u>TIN.</u> |         |   |      |
| 345.                 | 6. 51'8" - 62'. 1 cub. ft. of 4 $\frac{1}{4}$ " bore.<br>Weight: 0.167 oz. av. | 45.1        |         | 2.91  |      |
| 346.                 | 8. 72'4" - 82'8". "  | 31.2        |         | 3.97  |      |
| 347.                 | 9. 82'8" - 93'. "  | 24.6        |         | 1.49  |      |
| 348.                 | 10. 93' - 103'4". "  | 18.3        |         | .87   |      |
| 349.                 | 11. 103'4" - 113'8". "   | 7.1         |         | <del>.45</del><br><del>.29</del>                        |      |
| 350.                 | 12. 113'8" - 124'. "   | 45.9        |         | 36.2  |      |
| 351.                 | 13. 124' - 124'6". 6" of 4 $\frac{1}{4}$ " bore.<br>Weight: 0.635 oz.          | 57.3        |         | <del>289.16</del><br><del>44.05</del><br><del>208</del> |      |

*Average 5.*

*J. B. Hanson.*

Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

22nd. April, 1938.

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 23rd. ult.  
and stated to be from Gladstone, Bores 39.B. & 40.B. ~~has~~ *have* been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent.   | Per Ton |       |      |
|-------------------|--|-------------|---------|-------|------|
|                   |  |             | Ozs.    | Dtls. | Grs. |
|                   | <u>Bore 39.B.</u>  | <u>TIN.</u> |         |       |      |
| 419.              | 11. 73'4" - 80'8". 1 cub. ft. of 5" bore<br>Weight: 0.135 oz. av.    | 36.6        |         | 1.9   |      |
| 420.              | 12. 80'8" - 88'.<br>Weight: 0.078 oz.                                | 31.2        |         | 1.94  | ✓    |
| 421.              | 13. 88' - 95'4".<br>Weight: 0.084 oz.                                | 27.0        |         | .88   |      |
| 422.              | 14. 95'4" - 102'8".<br>Weight: 0.355 oz.                             | 51.3        |         | 7.02  |      |
| 423.              | 15. 102'8" - 108'5". 5'9" of 5" bore.<br>Weight: 0.242 oz.           | 49.5        |         | 5.25  | ✗    |
|                   | <u>Bore 40.B.</u>  |             |         |       |      |
| 428.              | 5. 41'4" - 51'8". 1 cub. ft. of 4 1/4" bore<br>Weight: 0.162 oz. av. | 26.0        |         | 1.26  | ✗    |
| 429.              | 6. 51'8" - 62'.<br>Weight: 0.394 oz.                                 | 32.7        |         | 4.96  | ✗    |
| 434.              | 11. 103'4" - 113'8".<br>Weight: 0.425 oz.                            | 19.1        |         | 3.13  |      |
| 435.              | 12. 113'8" - 124'.<br>Weight: 1.709 oz.                              | 49.0        |         | 32.3  |      |
| 436.              | 13. 124' - 127'8". 3'8" of 4 1/4" bore.<br>Weight: 8.701 oz.         | 53.3        |         | 504.4 |      |

*Av. 1.29*

*Av. 17.87*

*J. H. Hanson*  
Chief Government Chemist and Assayer.



LABORATORY,  
LAUNGESTON,

22nd. April, 1938.

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 25th. ult. & 5th. inst.  
and stated to be from Gladstone, Bores 42.B. & 44.B. *has been*  
*have* examined, with the following results:—

| Registered Number | Constituents  | Per Cent.   | Per Ton |       |      |
|-------------------|---|-------------|---------|-------|------|
|                   |   |             | Ozs.    | Dwts. | Grs. |
|                   | <u>Bore 42.B.</u>   | <u>TIN.</u> |         |       |      |
| 450.              | 11. 103'4" - 113'8". 1 cub. ft. of 4 1/4" bore<br>Weight: 0.819 oz. av. | 35.7        |         | 11.2  |      |
| 451.              | 12. 113'8" - 124'.<br>Weight: 0.664 oz.                                 | 29.3        |         | 7.5   |      |
| 452.              | 13. 124" - 126'3". 2'3" of 4 1/4" bore.<br>Weight: 1.718 oz.            | 52.2        |         | 160.3 |      |
|                   | <u>Bore 44.B.</u>   |             |         |       |      |
| 503.              | 8. 72'4" - 82'8". 1 cub. ft. of 4 1/4" bore<br>Weight: 0.075 oz.        | 30.5        |         | .88   |      |
| 504.              | 9. 82'8" - 93'.<br>Weight: 0.109 oz.                                    | 26.5        |         | 1.12  |      |
| 505.              | 10. 93' - 103'. 10' of 4 1/4" bore.<br>Weight: 0.010 oz.                | 35.2        |         | .14   |      |
|                   | <i>Av. 4.4 oz.</i>  |             |         |       |      |
|                   | <i>Av. .217</i>   |             |         |       |      |

*W. H. C. Hanson.*

Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

4th, May, 1938

CERTIFICATE OF ANALYSIS

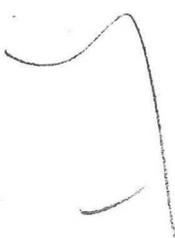
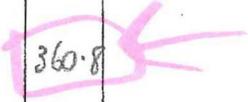
To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 6th. ult.  
and stated to be from Gladstone, No. 45.B. Bore ~~has~~ *has* been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent.   | Per Ton |       |      |
|-------------------|---|-------------|---------|-------|------|
|                   |   |             | Ozs.    | Dwts. | Grs. |
|                   |   | <u>TIN.</u> |         |       |      |
| 516.              | 11. 73'4" - 80'8". 1 cu. ft. of 5" bore.<br>Weight: 0.076 oz. av. | 41.0        |         | 122   |      |
| 517.              | 12. 80'8" - 88'. "<br>Weight: 0.104 oz.                           | 26.4        |         | 1-06  |      |
| 518.              | 13. 88' - 95'4". No concentrates.                                 |             |         |       |      |
| 519.              | 14. 95'4" - 102'8" 1 cu. ft. of 5" bore.<br>Weight: 0.201 oz.     | 33.5        |         | 2.6   |      |
| 520.              | 15. 102'8" - 110'. "<br>Weight: 5.303 ozs.                        | 54.2        |         | 115   |      |
| 521.              | 16. 110' - 111'5". 1' 5" of 5" bore.<br>Weight: 2.90 oz.          | 63.1        |         | 360.8 |      |

*Ans. 12.67.*



*B. H. Manson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

5th. May, 1938

CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,

Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 13th. ult.  
and stated to be from Gladstone, Bore 47.B., 48.B. ~~has~~ *has* been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent.   | Per Ton |       |      |
|-------------------|--|-------------|---------|-------|------|
|                   |  |             | Ozs.    | Dwts. | Grs. |
|                   | <u>47.B.</u>   | <u>TIN.</u> |         |       |      |
| 559.              | 10. 66' - 73'4". 1 cu. ft. of 5" bore.<br>Weight: 0.116 oz. av.    | 40.5        |         | 181   |      |
| 560.              | 11. 73'4" - 80'8". No concentrates.                                |             |         | -     |      |
| 561.              | 12. 80'8" - 88'. 1 cu. ft. of 5" bore.<br>Weight: 0.115 oz.        | 24.1        |         | 106   |      |
| 562.              | 13. 88' - 95'4".<br>Weight: 0.148 oz.                              | 45.7        |         | 2.62  |      |
| 563.              | 14. 95'4" - 102'8".<br>Weight: 0.068 oz.                           | 38.7        |         | 1.15  |      |
| 564.              | 15. 102'8" - 110'.<br>Weight: 2.839 ozs.                           | 47.0        |         | 53.0  |      |
| 565.              | 16. 110' - 117'4".<br>Weight: 2.127 ozs.                           | 52.2        |         | 42.8  |      |
| 566.              | 17. 117'4" - 120'2". 2'10" of 5" bore.<br>Weight: 6.104 ozs.       | 63.8        |         | 390.8 |      |
|                   | <u>48.B.</u> <i>Av. = 15.579</i>                                   |             |         |       |      |
| 573.              | 7. 62' - 72'4". 1 cu. ft. of 4 1/4" bore.<br>Weight: 0.202 oz. av. | 22.8        |         | 1.78  |      |
| 574.              | 8. 72'4" - 82'8".<br>Weight: 0.154 oz.                             | 25.0        |         | 1.48  |      |
| 575.              | 9. 82'8" - 86'3". 3'7" of 4 1/4" bore.<br>Weight: 0.302 oz.        | 44.8        |         | 15.0  |      |

*1.02 g.*

*J. S. Manson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

5th. May 1938.

## CERTIFICATE OF ANALYSIS



To, J. B. Scott, Esq.,

Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 13th. ult.  
and stated to be from Gladstone, Bore 49.B. have ~~not~~ been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent.   | Per Ton |       |      |
|-------------------|--|-------------|---------|-------|------|
|                   |  |             | Ozs.    | Duts. | Grs. |
|                   |  | <u>TIN.</u> |         |       |      |
| 589.              | 13. <u>88'</u> - 95'4". 1 cu. ft. of 5" bore.<br>Weight: 0.186 oz. av. | 38.4        |         | 2.75  |      |
| 590.              | 14. 95'4" - 102'8". "<br>Weight: 0.131 oz.                             | 38.3        |         | 1.94  |      |
| 591.              | 15. 102'8" - 110' "<br>Weight: 0.849 oz.                               | 56.7        |         | 18.55 |      |
| 592.              | 16. 110' - 117'4". "<br>Weight: 2.680 oz.                              | 59.8        |         | 62.0  |      |
| 593.              | 17. 117'4" - <u>118'10"</u> . , 1'6" of 5" bore.<br>Weight: 1.947 oz.  | 62.0        |         | 227.8 |      |

81776...20 (157)

*Qs* 8.12.

*J. S. Hanson.*  
Chief Government Chemist and Assayer.

D61727



LABORATORY.  
LAUNGESTON.

10th. May, 1938

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The sample of Concentrates received  
from W. J. Terry on the 3rd. inst.  
and-stated to be from Gladstone, Bore 51.B. ~~has~~ *has* been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent. | Per Ton |           |
|-------------------|--|-----------|---------|-----------|
|                   |  |           | Oz.     | Dwt. Grs. |
| 661.              | 6. 36'8" - 44'. 1 cu. ft. of 5" bore.<br>Weight: 0.440 oz. av. | 37.3      | 6.33    | ←         |
| 5.                | 10. 66' - 73'4".<br>Weight: 0.094 oz.                          | 19.8      | .72     |           |
| 6.                | 11. 73'4" - 80'8".<br>Weight: 0.045 oz.                        | 30.5      | .53     |           |
| 7.                | 12. 80'8" - 88'.<br>Weight: 0.097 oz.                          | 27.0      | 1.01    |           |
| 8.                | 13. 88' - 95'4".<br>Weight: 0.054 oz.                          | 24.8      | .52     |           |
| 9.                | 14. 95'4" - 102'8".<br>Weight: 0.277 oz.                       | 40.6      | 4.34    |           |
| 670.              | 15. 102'8" - 110'.<br>Weight: 0.057 oz.                        | 23.0      | .51     |           |
| 1.                | 16. 110' - 117'4".<br>Weight: 0.334 oz.                        | 44.5      | 5.73    |           |
| 2.                | 17. 117'4" - 118'6". 1'2" of 5" bore.<br>Weight: 0.081 oz.     | 25.7      | 5.03    |           |

Average 1.27 g.

*B. K. Hanson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

24th. May, 1938.

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry, Esq. on the 12th. inst.  
and-stated to be from Gladstone, Bore 58.B. *has* been  
*have* examined, with the following results:—

| Registered Number | Constituents   | Per Cent.   | Per Ton              |                            |      |
|-------------------|--|-------------|----------------------|----------------------------|------|
|                   |  |             | Ozs.                 | Dwts.                      | Grs. |
|                   | No concentrates to 58'8".                                      |             | <i>2 per cent of</i> |                            |      |
|                   |  | <b>TIN.</b> | <i>709</i>           | <i>Enc</i>                 |      |
| 719.              | 9. 58'8" - 66'. 1 cu. ft. of 5" bore.<br>Weight: 0.067 oz. av. | 29.5        |                      | <i>.76</i>                 |      |
| 720.              | 10. 66' - 73'4".<br>Weight: 0.116 oz.                          | 47.0        |                      | <i>2.10</i><br><i>3.20</i> |      |
| 1.                | 11. 73'4" - 80'8".<br>Weight: 0.053 oz.                        | 23.9        |                      | <i>.49</i>                 |      |
| 2.                | 12. 80'8" - 88'.<br>Weight: 0.037 oz.                          | 20.3        |                      | <i>.29</i>                 |      |
| 3.                | 13. 88' - 95'4".<br>Weight: 0.073 oz.                          | 25.7        |                      | <i>.72</i>                 |      |
| 4.                | 14. 95'4" - 102'8".<br>Weight: 0.051 oz.                       | 25.8        |                      | <i>.51</i>                 |      |
| 5.                | 15. 102'8" - 110'.<br>Weight: 0.709 oz.                        | 51.3        |                      | <i>14.02</i>               |      |
| 6.                | 16. 110' - 116'6".<br>Weight: 0.388 oz.                        | 36.6        |                      | <i>5.47</i>                |      |

*Average 1.52*

*H. C. Hanson.*



LABORATORY.  
LAUNGESTON.

25th. May, 1938

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 12th. inst.  
and stated to be from Gladstone, Bore 59.B & 60.B. ~~has~~ *have* been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent.   | Per Ton |       |      |
|-------------------|--|-------------|---------|-------|------|
|                   |  |             | Ozs.    | Dwts. | Grs. |
|                   | <u>59.B.</u><br>No concentrates to 80'8".                        | <u>TIN.</u> |         |       |      |
| 738.              | 12. 80'8" - 88'. 1 cub. ft. of 5" bore.<br>Weight: 0.137 oz. av. | 30.0        |         | 1.59  |      |
| 9.                | 13. 88' - 95'4". "   | 31.1        |         | .78   |      |
| 740.              | 14. 95'4" - 102'8". "  | 52.9        |         | 13.1  |      |
| 1.                | 15. 102'8" - 110'. "   | 61.8        |         | 118.2 |      |
| 2.                | 16. 110' - 116'10". 6'10" of 5" bore.<br>Weight: 0.671 oz.       | 56.9        |         | 15.81 |      |
|                   | <i>Average 9.25</i>  |             |         |       |      |
|                   | <u>60.B.</u><br>No concentrates to 82'8".                        |             |         |       |      |
| 751.              | 9. 82'8" - 93'. 1 cub ft of 4 1/4" bore.<br>Weight: 0.144 oz.    | 23.7        |         | 1.32  |      |
| 2.                | 10. 93' - 103'4". "  | 42.4        |         | 1.76  |      |
| 3.                | 11. 103'4" - 107'6". 4'2" of 4 1/4" bore.<br>Weight: 0.606 oz.   | 44.7        |         | 25.23 |      |
|                   | <i>Average = 1.23</i>  |             |         |       |      |

*W. E. Hanson*

Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

25th. May, 1938

CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,

Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 23rd. inst.  
and stated to be from Gladstone, Bore 61.B. have ~~been~~  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent. | Per Ton |        |      |
|-------------------|--|-----------|---------|--------|------|
|                   |  |           | Ozs.    | Dwts.  | Grs. |
|                   | No concentrates to 31 ft.  |           |         |        |      |
| 813.              | 4. 31' - 41'4". 1 cub. ft. of 4 1/4" bore<br>Weight: 0.102 oz. av. | 40.1      |         | 1.58   |      |
|                   | No concs from 41'4" - 93'.   |           |         |        |      |
| 819.              | 10. 93' - 103'4".<br>Weight: 0.483 oz.                             | 43.6      |         | 8.14   |      |
| 820.              | 11. 103'4" - 113'8".<br>Weight: 1.275 oz.                          | 51.6      |         | 25.20  |      |
| 1.                | 12. 113'8" - 119'2".<br>Weight: 4.85 oz.                           | 52.6      |         | 185.20 |      |

81776...20 (157)

*Average 11.11*

*W. S. Hanson*  
Chief Government Chemist and Assayer.

D6175



LABORATORY.  
LAUNGESTON.

27th. May, 1938.

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 19th. inst.  
and stated to be from Gladstone, Bore 62.B., 63.B. ~~has~~ *have* been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | Per Ton |             |      |
|-------------------|---|-----------|---------|-------------|------|
|                   |   |           | Ozs.    | Duts.       | Grs. |
|                   | <u>62.B.</u>  |           |         |             |      |
| 765.              | 1. 0' - 7'4". 1 cub. ft. of 5" bore.<br>Weight: 0.107 oz. av.       | 31.7      |         | 1.31        |      |
| 6.                | 2. 7'4" - 14'8".<br>Weight: 0.154 oz.                               | 27.6      |         | 1.60        |      |
| 7.                | 3. 14'8" - 22'. "<br>Weight: 0.064 oz.                              | 24.3      |         | .60         |      |
|                   | No concs. 22' - 29'4".  |           |         |             |      |
| 9.                | 5. 29'4" - 36'8". "<br>Weight: 0.102 oz.                            | 32.6      |         | 1.28        |      |
| 770.              | 6. 36'8" - 44'. "<br>Weight: 0.150 oz.                              | 7.3       |         | .42         |      |
| 1.                | 7. 44' - 51'4". "<br>Weight: 0.067 oz.                              | 4.8       |         | .12         |      |
|                   | No concs. 51'4" - 88'.  |           |         |             |      |
| 777.              | 13. 88' - 95'4". "<br>Weight: 0.732 oz.                             | 2.2       |         | .62         |      |
| 8.                | 14. 95'4" - 98'5". 3'1" of 5" bore.<br>Weight: 0.152 oz.            | 11.5      |         | .67<br>1.60 |      |
|                   | <u>63.B.</u>  |           |         |             |      |
|                   | No. concs. to 82'8".  |           |         |             |      |
| 830.              | 9. 82'8" - 93'. 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.077 oz. av. | 58.1      |         | 1.72        |      |
| 1.                | 10. 93' - 103'4". "<br>Weight: 0.695 oz.                            | 55.7      |         | 14.94       |      |
| 2.                | 11. 103'4" - 109'3". 5'11" of 4 1/4" bore.<br>Weight: 4.295 ozs.    | 61.6      |         |             |      |

*Average .48*

*Average 10.79*

*H. C. Manson.*  
Chief Government Chemist and Assayer.

D6/15

31st May, 1938.

1/1

MEMORANDUM:

In your assay of Gladstone tin samples 62B, Nos.771 and 777, the percentage of tin is only 4.8 and 2.2 respectively, although, in the latter one, the weight of concentrate is .732 oz. It would appear that the sample was either very impure or an error in typing has occurred. Also it is noted that the last sample of 64B, No.785, completes bore at 51 ft. 4 ins. whereas depth is 91ft. 7 ins.

SECRETARY FOR MINES.

Govt. Chemist & Assayer,  
Mines Department Laboratory,  
LAUNCESTON.

NOTE—All communications on Departmental business to be addressed to the *Chemist and Assayer,*  
Mines Office, Launceston.



*Department of Mines Laboratory*

*Launceston* 1st. June, 1938. 193

TELEPHONES:  
LABORATORY, 845  
REGISTRAR OF MINES,  
INSPECTOR OF MINES } 691.  
AND EXPLOSIVES. }

J. B. Scott, Esq.,  
Secretary for Mines,  
HOBART.

Dear Sir,

In reply to your memorandum of the 31st. ult.,  
Regd. Samples Nos. 771 and 777 were low grade, and the  
percentages as reported are correct.

With regard to Bore 64.B, although the total  
depth was 91'7", no concentrates were obtained at a depth  
greater than 51'4".

Yours faithfully,

A handwritten signature in cursive script, appearing to read "W. S. Manson".

GOVERNMENT CHEMIST & ASSAYER.

D6/75



LABORATORY.  
LAUNGESTON.

27th. May, 1938

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 19th. inst.  
and stated to be from Gladstone, Bores 64.B., 65.B. ~~has~~ *have* been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | Per Ton |       |      |
|-------------------|---|-----------|---------|-------|------|
|                   |   |           | Ozs.    | Dwts. | Grs. |
|                   | <u>64.B. No concs. to 36'8".</u>                                  |           |         |       |      |
| 784.              | 6. <u>36'8" - 44'</u> . 1 cub. ft. of 5" bore<br>Weight: 0.904 oz | 49.4      |         | 17.20 |      |
| 785.              | 7. <u>44' - 51'4"</u> . "<br>Weight: 0.086 oz.                    | 41.2      |         | 1.37  |      |
|                   | <u>65.B. No concs. to 29'4".</u>                                  |           |         |       |      |
| 786.              | 5. <u>29'4" - 36'8"</u> "<br>Weight: 0.053 oz.                    | 21.5      |         | .44   |      |
| 797.              | 6. <u>36'8" - 44'</u> "<br>Weight: 0.181 oz.                      | 54.0      |         | 3.77  |      |
| 798.              | 7. <u>44' - 51'4"</u> "<br>Weight: 0.049 oz.                      | 30.5      |         | .58   |      |
| 799.              | 8. <u>51'4" - 58'8"</u> "<br>Weight: 0.020 oz.                    | 15.0      |         | .12   |      |
|                   | No cons. <u>58'8" to 80'8"</u> .                                  |           |         |       |      |
| 803.              | 12. <u>80'8" - 88'</u> "<br>Weight: 0.331 oz.                     | 16.5      |         | 2.11  |      |
| 804.              | 13. <u>88' - 95'4"</u> "<br>Weight: 0.133 oz.                     | 32.6      |         | 1.68  |      |
| 805.              | 14. <u>95'4" - 102'8"</u> "<br>Weight: 0.927 oz.                  | 63.5      |         | 22.70 |      |
| 806.              | 15. <u>102'8" - 110'</u> "<br>Weight: 1.005 ozs.                  | 67.8      |         | 26.30 |      |
| 807.              | 16. <u>110' - 113'8"</u> . 3'8" of 5" bore.<br>Weight: 0.670 oz.  | 63.3      |         | 16.35 |      |

*Average 463*

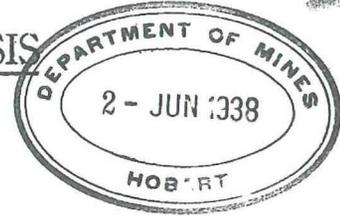
*J. B. Hanson*



LABORATORY,  
LAUNCESTON.

1st. June, 1938.

**CERTIFICATE OF ANALYSIS**



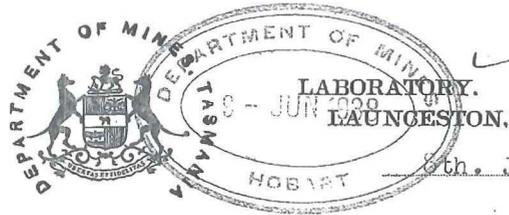
To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 25th. ult.  
and-stated to be from Gladstone, Bore 66.B. *has been*  
*have*  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent.   | Per Ton                 |                           |
|-------------------|---|-------------|-------------------------|---------------------------|
|                   |   |             | Gr. per 100 lbs. of Ore | Gr. per 100 lbs. of Conc. |
|                   | No concentrates to 80'8".                                       | <u>TIN.</u> |                         |                           |
| 844.              | 12. 80'8" - 88'. 1 cub. ft. of 5" bore<br>Weight: 0.217 oz. av. | 20.5        | 1.72.                   |                           |
| 5.                | 13. 88' - 95'4" "<br>Weight: 0.414 oz.                          | 20.3        | 3.25.                   |                           |
| 6.                | 14. 95'4" - 102'8". "<br>Weight: 0.511 oz.                      | 35.6        | 7.04.                   |                           |
| 7.                | 15. 1 02'8" - 110'. "<br>Weight: 0.495 oz.                      | 45.0        | 8.58.                   |                           |
| 8.                | 16. 110' - 117'4". "<br>Weight: 2.349 ozs.                      | 60.6        | 55.00                   |                           |
| 9.                | 17. 117'4" - 124'8". "<br>Weight: 2.780 ozs.                    | 61.9        | 66.00.                  |                           |
| 850.              | 18. 124'8" - 125'6". 10" of 5" bore<br>Weight: 2.471 ozs.       | 63.6        | 534.00.                 |                           |

*Average 11.24*

*J. H. Hanson*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNCESTON.

8th. June, 1938.

## CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART

The samples of Concentrates received  
from W. J. Terry on the 6th. inst.  
and-stated to be from Gladstone, Bores 67.B, 68.B. ~~has~~ *have* been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | Per-Ton |       |       |
|-------------------|---|-----------|---------|-------|-------|
|                   |   |           | Ozs.    | Dwts. | Grss. |
|                   | <u>Bore 68.B. No concs. to 62'.</u>                                 |           |         |       |       |
| 892.              | 7. 62' - 72'4". 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.129 oz. av. | 35.9      |         | 1.79  |       |
| 893.              | 8. 72'4" - 81'3". 8'11" of 4 1/4" bore.<br>Weight: 0.217 oz.        | 11.5      |         | 1.12  |       |
|                   | <u>Bore 67.B. No concs. to 36'8".</u> <i>Average</i>                | 0.34      |         |       |       |
| 899.              | 6. 36'8" - 44'. 1 cub. ft. of 5" bore.<br>Weight: 0.495 oz.         | 49.9      |         | 7.52  |       |
| 900.              | 7. 44' - 51'4". "<br>Weight: 0.171 oz.                              | 28.5      |         | 1.88  |       |
| 1.                | 8. 51'4" - 58'8". "<br>Weight: 0.085 oz.                            | 22.5      |         | 0.74  |       |
| 2.                | 9. 58'8" - 66'. "<br>Weight: 0.110 oz.                              | 23.3      |         | 1.05  |       |
| 3.                | 10. 66' - 73'4". "<br>Weight: 0.157 oz.                             | 16.8      |         | 1.02  |       |
| 4.                | 11. 73'4" - 80'8". "<br>Weight: NO CONCS.                           | - - -     |         |       |       |
| 5.                | 12. 80'8" - 88'. "<br>Weight: 0.140 oz.                             | 14.9      |         | 0.80  |       |
| 6.                | 13. <u>88' - 95'3".</u> 7'3" of 5" bore.<br>Weight: 0.210 oz.       | 34.4      |         | 2.81  |       |
|                   | <i>Average 1.37</i>   |           |         |       |       |

*B. S. Hanson*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

22nd. June, 1938.

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 14th. inst.  
and stated to be from Gladstone, Bore 70.B. *has been*  
*have been*  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent.           | Y. per cent of |                         |      |
|-------------------|---|---------------------|----------------|-------------------------|------|
|                   |   |                     | Uzo.           | Dupe.                   | Grs. |
|                   | <u>70.B.</u> No concs. to 7'4".   |                     | <i>10%</i>     |                         |      |
| 924.              | 2. 7'4" - 14'8". 1 cub ft. 5" bore.<br>Weight: 0.083 oz. av.              | 9.4                 |                | .30                     |      |
| 5.                | 3. 14'8" - 22'. " "<br>Weight: 0.260 ozs.                                 | 40.2                |                | 4.04                    |      |
| 6.                | 4. 22' - 29'4". " "<br>Weight: 0.039 oz.                                  | 41.0                |                | .62                     |      |
|                   | (No concentrates from 29'4" to 69'4".)                                    | <i>Average 0.55</i> |                |                         |      |
|                   | <u>71.B.</u> No concs. to 72'4".  |                     |                |                         |      |
| 940.              | 8. 72'4" - 82'8". 1 cub ft. 4 1/4" bore.<br>Weight: 0.187 oz.             | 23.9                |                | 1.65                    |      |
| 1.                | 9. 82'8" - 93'. " "<br>Weight: 0.421 oz.                                  | 33.2                |                | 5.40                    |      |
| 2.                | 10. 93' - <b>110'6"</b> . 7'6" of 4 1/4" bore.<br>Weight: 0.369 oz.       | 29.8                |                | <del>5.85</del><br>4.24 |      |
|                   |   | <i>Average 1.13</i> |                |                         |      |
|                   | <u>72.B.</u> No concs. to 7'4".   |                     |                |                         |      |
| 944.              | 2. 7'4" - 14'8". 1 cub. ft. 5" bore.<br>Weight: 0.060 oz.                 | 25.1                |                | .58                     |      |
| 5.                | 3. 14'8" - 22'. " "<br>Weight: 0.072 oz.                                  | 24.2                |                | .67                     |      |
| 948.              | (22' - 36'8" no concentrate.)<br>6. 36'8" - 44'. " "<br>Weight: 0.030 oz. | 9.6                 |                | .11                     |      |
| 9.                | 7. 44'4" - 51'4". " "<br>Weight: 0.045 oz.                                | 18.3                |                | .32                     |      |
| 950.              | 8. 51'4" - 58'8". " "<br>Weight: 0.057 oz.                                | 25.3                |                | .56                     |      |

100

*J. B. Hanson*  
Chief Government Chemist and Assayer.

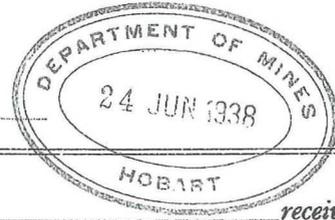


LABORATORY.  
LAUNGESTON.

23rd. June, 1938.

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 14th & 20th. inst.  
and stated to be from Gladstone, Bores 72.B & 74.B. *has been*  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent. | Yield per Ton of Ore |      |       |
|-------------------|--|-----------|----------------------|------|-------|
|                   |  |           | Oz.                  | Dwt. | Gr.   |
|                   | <u>72.B. (cont'd.)</u> No concs. 50'8" - 73'4".                    |           |                      |      |       |
| 953.              | 11. 73'4" - 80'8". 1 cub. ft. of 5" bore.<br>Weight: 0.073 oz. av. | 12.9      |                      |      | 36    |
| 4.                | 12. 80'8" - 88'.<br>Weight: 0.151 oz.                              | 38.1      |                      |      | 2.16  |
| 5.                | 13. 88' - 94'4". 6'4" of 5" bore.<br>Weight: 0.169 oz.             | 50.6      |                      |      | 3.65  |
|                   | <u>74.B.</u> No concs. to 7'4". <i>Average</i> 0.62                |           |                      |      |       |
| 966.              | 2. 7'4" - 14'8". 1 cub. ft. of 5" bore.<br>Weight: 0.037 oz.       | 5.1       |                      |      | .07   |
| 7.                | 3. 14'8" - 22'.<br>Weight: 0.022 oz.                               | 4.4       |                      |      | .04   |
| 8.                | 4. 22' - 29'4".<br>Weight: 0.046 oz.                               | 10.9      |                      |      | .19   |
| 971.              | 7. 44' - 51'4".<br>Weight: 0.075 oz.                               | 5.8       |                      |      | .17   |
| 975.              | 11. 73'4" - 80'8".<br>Weight: 0.162 oz.                            | 38.1      |                      |      | 2.38  |
| 6.                | 12. 80'8" - 88'.<br>Weight: 0.076 oz.                              | 21.4      |                      |      | .63   |
| 7.                | 13. 88' - 95'4".<br>Weight: 0.323 oz.                              | 51.7      |                      |      | 6.45  |
| 8.                | 14. 95'4" - 102'8".<br>Weight: 0.294 oz.                           | 44.2      |                      |      | 5.02  |
| 9.                | 15. 102'8" - 106'8". 4' of 5" bore.<br>Weight: 0.302 oz.           | 54.1      |                      |      | 11.57 |

(No concentrates from 29'4" - 44'; 51'4" - 73'4")

*Average 1.42*

*Bob Hanson*  
Chief Government Chemist and Assayer.

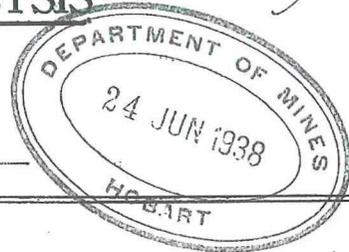


LABORATORY.  
LAUNCESTON.

24th. June, 1938.

## CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 20th, inst.  
and stated to be from Gladstone, Bore 75.B. have ~~not~~ been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent. | Per Ton of |      |      |
|-------------------|--|-----------|------------|------|------|
|                   |  |           | Ozs.       | Lbs. | Grs. |
|                   | No concs. to 72'4".  |           |            |      |      |
| 987.              | 8. 72'4" - 82'8". 1 cub. ft. of 4 1/4" bore<br>Weight: 0.084 oz. av. | 40.5      |            | 1.31 |      |
| 8.                | 9. 82'8" - 93'.<br>Weight: 0.092 oz.                                 | 39.4      |            | 1.40 |      |
| 9.                | 10. 93' - 103'4".<br>Weight: 0.361 oz.                               | 19.6      |            | 2.72 |      |
| 990.              | 11. 103'4" - 104'. 8" of 4 1/4" bore.<br>Weight: 0.036 oz.           | 19.5      |            | 4.24 |      |
|                   | Average 0.52   |           |            |      |      |

*W. S. L. Hanson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

12th. July, 1938.

D61727 ✓

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 27th. ult.  
and stated to be from Gladstone, Bore 76.B. ~~has~~ have been  
examined, with the following results:—

| Registered number | Constituents   | Per Cent.   | Per Ton |            |      |
|-------------------|--|-------------|---------|------------|------|
|                   |  |             | Ozs.    | Dmts.      | Grs. |
|                   | No concs. to 14'8".  | <u>TIN.</u> |         |            |      |
| 1003.             | 14'8" - 22'. No.3. 1 cub. ft. of 5" bore.<br>Weight: 0.056 oz. av. | 12.9        |         | 28         |      |
|                   | No concs. to 36'8".  |             |         |            |      |
| 6.                | 6. 36'8" - 44'.<br>Weight: 0.043 oz.                               | 14.0        |         | 23         |      |
|                   | No concentrate received for 44' - 51'4".                           |             |         |            |      |
| 8.                | 8. 51'4" - 58'8". 1 cub. ft. of 5" bore.<br>Weight: 0.037 oz.      | 16.2        |         | 23         |      |
| 9.                | 9. 58'8" - 66'.<br>Weight: 0.052. oz.                              | 19.8        |         | 40         |      |
| 1010.             | 10. 66' - 73'4".<br>Weight: 0.055 oz.                              | 7.9         |         | 17         |      |
| 1.                | 11. 73'4" - 80'8".<br>Weight: 0.055 oz.                            | 18.1        |         | 38         |      |
| 2.                | 12. 80'8" - 88'.<br>Weight: 0.148 oz.                              | 43.3        |         | 2.48       |      |
| 3.                | 13. 88' - 95'4".<br>Weight: 0.280 oz.                              | 50.3        |         | 5.45       |      |
| 4.                | 14. 95'4" - 102'8".<br>Weight: 0.889 oz.                           | 55.6        |         | 19.1       |      |
| 5.                | 15. 102'8" - 110'.<br>Weight: 1.505 oz.                            | 62.6        |         | 36.46      |      |
| 6.                | 16. 110' - 117'4".<br>Weight: 0.878 oz.                            | 53.8        |         | 18.25      |      |
| 7.                | 17. 117'4" - 119'10". 2'6" of 5" bore.<br>Weight: 2.212 oz.        | 53.5        |         | 134<br>457 |      |

Average 7.55

*W. H. Hancock*  
Chief Government Chemist and Assayer.



LABORATORY,  
LAUNGESTON.

14th. July, 1938.

CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates  
from W. J. Terry on the 1st. inst.  
and stated to be from Gladstone, Bores 78.B., 79.B. *has been*  
*examined, with the following results:—*

| Registered Number | Constituents  | Per Cent.           | Per Ton |        |       |
|-------------------|---|---------------------|---------|--------|-------|
|                   |   |                     | Ozs.    | Dwt.s. | Gr.s. |
|                   | <u>78B. No concs. to 29'4".</u>                                   | <u>TIN.</u>         |         |        |       |
| 1027.             | 5. 29'4" - 36'8". 1 cub. ft. of 5" bore.<br>Weight: 0.091 oz. av. | 27.7                |         | 97     |       |
|                   | <u>No concs to 58'8".</u>   |                     |         |        |       |
| 1031.             | 9. 58'8" - 66'. 1 cub. ft. of 5" bore.<br>Weight: 0.054 oz.       | 15.3                |         | 34     |       |
| 2.                | 10. 66' - 73'4". "  | 29.4                |         | 1.63   |       |
| 3.                | 11. 73'4" - 80'8". "  | 26.7                |         | 2.32   |       |
| 4.                | 12. 80'8" - 88'. "  | 41.5                |         | 4.00   |       |
| 5.                | 13. 88' - 95'4". "  | 56.0                |         | 13.24  |       |
| 6.                | 14. 95'4" - 102'8". "   | 28.2                |         | 3.52   |       |
| 7.                | 15. 102'8" - 104'3". 1'7" of 5" bore.<br>Weight: 0.185 oz.        | 40.7                |         | 13.45  |       |
|                   | <u>79.B. No concs. to 41'4".</u>                                  | <i>Average 2.05</i> |         |        |       |
| 1042.             | 5. 41'4" - 51'8". 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.314 oz. | 69.1                |         | 8.37   |       |
| 3.                | 6. 51'8" - 62'.<br>(No sample received)                           | -                   |         |        |       |
| 4.                | 7. 62' - 72'4".<br>(No sample received)                           | -                   |         |        |       |
| 5.                | 8. 72'4" - 82'8".<br>(No sample received)                         | -                   |         |        |       |

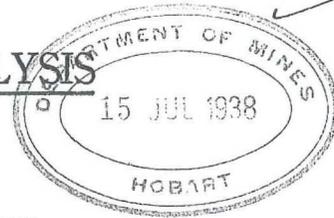
*W. J. Hanson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

14th. July, 1938.

CERTIFICATE OF ANALYSIS



To J..B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrate received  
from W. J. Terry on the 1st. inst.  
and stated to be from Gladstone, Bores 79.B. & 80.B. ~~has~~ *have* been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent.   | Per Ton |               |      |
|-------------------|--|-------------|---------|---------------|------|
|                   |  |             | Ozs.    | Dwts.         | Grs. |
|                   | <u>79.B. continued.</u>  | <u>TIN.</u> |         |               |      |
| 1046.             | 9. 82'8" - 93'. 1 cub. ft. of 4 1/4" bore.<br>(No sample received)             | -           |         |               |      |
| 7.                | 10. 93' - 98'. 5' of 4 1/4" bore.<br>Weight: 0.745 oz. av. <i>Average 2.4.</i> | 49.4        |         | <i>29.844</i> |      |
|                   | <u>80.B. No concs. to 31'.</u>   |             |         |               |      |
| 1051.             | 4. 31' - 41'4". 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.147 oz. av.            | 36.8        |         | <i>2.09</i>   |      |
| 2.                | 5. 41'4" - 51'8". "<br>Weight: 0.061 oz. av.                                   | 22.7        |         | <i>.54</i>    |      |
|                   | No concentrates to end - 93'.  |             |         |               |      |
|                   | <i>Average .3</i>  |             |         |               |      |

*W. H. Manser.*

Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

21st. July, 1938

### CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 6th. inst.  
and stated to be from Gladstone, Bore 81.B. ~~has~~ have been  
examined, with the following results:—

| Registered number | Constituents  | Per Cent.   | Per Ton |       |      |
|-------------------|---|-------------|---------|-------|------|
|                   |   |             | Ozs.    | Dwts. | Grs. |
|                   | <u>Bore 81.B. No concs. to 44'.</u>                             | <u>TIN.</u> |         |       |      |
| 1081.             | 7. 44' - 51'4". 1 cub. ft. of 5" bore.<br>Weight: 0.125 oz. av. | 42.6        |         | 2.01  |      |
| 2.                | 8. 51'4" - 58'8". "<br>Weight: 0.845 oz.                        | 61.4        |         | 20    |      |
| 3.                | 9. 58'8" - 66'. "<br>Weight: 0.442 oz.                          | 37.7        |         | 6.44  |      |
| 4.                | 10. 66' - 73'4". "<br>Weight: 0.135 oz.                         | 47.6        |         | 2.48  |      |
| 5.                | 11. 73'4" - 80'8". "<br>Weight: 0.019 oz.                       | 35.4        |         | 26    |      |
| 6.                | 12. 80'8" - 88'. "<br>Weight: 0.074 oz.                         | 22.9        |         | 65    |      |
| 7.                | 13. 88' - 95'4". (No sample received)<br>Weight: - -            | - - -       |         |       |      |
| 8.                | 14. 95'4" - 102'8". 1 cub."ft. of 5" bore.<br>Weight: 0.032 oz. | 11.6        |         | 14    |      |
|                   | No concs. 102'8" - 110'.  |             |         |       |      |
| 1090.             | 16. 110' - 117'4". "<br>Weight: 0.270 oz.                       | 42.7        |         | 4.45  |      |
| 1.                | 17. 117'4" - 124'7". 7'3" of 5" bore.<br>Weight: 4.129 oz.      | 57.9        |         | 92.2  |      |

Average 7.51

*W. E. Hanson*  
Chief Government Chemist and Assayer.

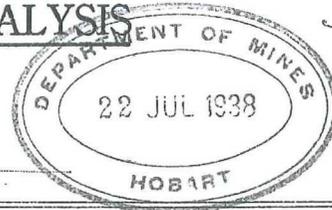


LABORATORY.  
LAUNGESTON.

21st. July, 1938.

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 6th. inst.  
and stated to be from Gladstone ~~has~~ *has* been  
examined, with the following results:—

| Registered number | Constituents  | Per Cent.   | Per Ton |       |      |
|-------------------|---|-------------|---------|-------|------|
|                   |   |             | Ozs.    | Dwts. | Grs. |
|                   | <u>Bore 83.B.</u> No concs to 51'8". One sample only. Bore ends at 67'6". | <u>TIN.</u> |         |       |      |
| 1097.             | 6. 51'8" - 62'. 1 cub. ft. of 4 1/4" bore.<br>Weight: 2.367 oz. av.       | 59.5        |         | 54.4  |      |
|                   | <i>Average 8.33.</i>  |             |         |       |      |
|                   | <u>Bore 84.B.</u> No concs. 0' - 44'; 58'8" - 66';<br>102'8" - 110'.      |             |         |       |      |
| 1105.             | 7. 44' - 51'4". 1 cub. ft. 5" bore.<br>Weight: 1.372 oz.                  | 55.8        |         | 29.6  |      |
| 6.                | 8. 51'4" - 58'8". " "<br>Weight: 0.209 oz.                                | 22.9        |         | 1.85  |      |
| 8.                | 10. 66'4" - 73'4". " "<br>Weight: 0.129 oz.                               | 17.7        |         | .88   |      |
| 9.                | 11. 73'4" - 80'8". " "<br>Weight: 0.096 oz.                               | 42.0        |         | 1.55  |      |
| 1110.             | 12. 80'8" - 88'4". " "<br>Weight: 0.091 oz.                               | 25.0        |         | .88   |      |
| 1.                | 13. 88'4" - 95'4". " "<br>Weight: 0.073 oz.                               | 27.0        |         | .76   |      |
| 2.                | 14. 95'4" - 102'8". " "<br>Weight: 0.045 oz.                              | 18.3        |         | .32   |      |
| 4.                | 16. 110' - 117'4". " "<br>Weight: 0.940 oz.                               | 57.2        |         | 20.76 |      |
| 5.                | 17. 117'4" - 124'8". " "<br>Weight: 4.211 oz.                             | 59.0        |         | .96   |      |
| 6.1               | 18. 124'8" - 125'. 4" of 5" bore.<br>Weight: 0.234 oz.                    | 59.9        |         | 118.8 |      |

*Average 9.26.*

*W. S. Manson*

Chief Government Chemist and Assayer.

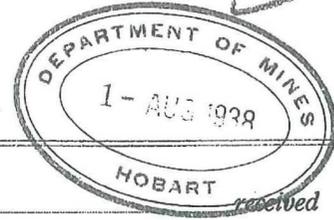


LABORATORY.  
LAUNGESTON.

28th. July, 1938.

## CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The sample of Concentrates  
from W. J. Terry on the 18th. inst.  
and stated to be from Gladstone Bore 86.B. *has been*  
*examined, with the following results:—* *have*

| Registered Number | Constituents  | Per Cent.   | Per Ton of |             |
|-------------------|---|-------------|------------|-------------|
|                   |   |             | Ozs.       | Grs.        |
|                   | <u>Bore 86.B.</u> No concs. to 36'8"                            | <u>TIN.</u> | <i>707</i> | <i>One.</i> |
| 1142.             | 6. 36'8" - 44'. 1 cub. ft. of 5" bore.<br>Weight: 0.046 oz. av. | 29.5        |            | .52         |
| 3.                | 7. 44' - 51'4".<br>Weight: 0.085 oz.                            | 36.6        |            | 1.20        |
| 4.                | 8. 51'4" - 58'8".<br>Weight: 0.083 oz.                          | 31.4        |            | 1.00        |
| 5.                | 9. 58'8" - 66'.<br>Weight: 0.055 oz.                            | 27.7        |            | .59         |
| 6.                | 10. 66' - 73'4".<br>Weight: 0.064 oz.                           | 24.6        |            | .61         |
| 7.                | 11. 73'4" - 80'8".<br>Weight: 0.049 oz.                         | 34.2        |            | .65         |
| 8.                | 12. 80'8" - 88'.<br>Weight: 0.063 oz.                           | 34.3        |            | .83         |
| 9.                | 13. 88' - 95'4".<br>Weight: 0.065 oz.                           | 24.7        |            | .62         |
| 1150.             | 14. 95'4" - 102'8".<br>Weight: 0.038                            | 19.2        |            | .28         |
| 1/                | 15. 102'8" - 110'.<br>Weight: 0.531 oz.                         | 55.6        |            | 11.40       |
| 2.                | 16. 110' - 117'4".<br>Weight: 0.791 oz.                         | 61.8        |            | 18.90       |
| 3.                | 17. 117'4" - 118'10". 1'6" of 5" bore.<br>Weight: 1.198 oz.     | 65.9        |            | 151         |

*Average 4.37.*

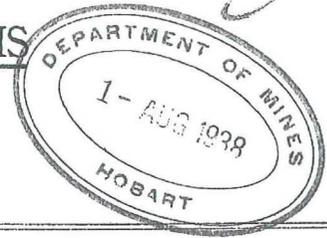
*W. S. Manson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

28th. July, 1938.

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 18th. & 21st. inst.  
and stated to be from Gladstone, Bores 87.B., 88.B. ~~has~~ *have* been  
examined, with the following results:—

| Registered number | Constituents   | Per Cent.   | Per Ton |       |      |
|-------------------|--|-------------|---------|-------|------|
|                   |  |             | Ozs.    | Dwts. | Grs. |
|                   |  | <u>TIN.</u> |         |       |      |
|                   | <u>Bore 87.B. No concs. to 41'4".</u>  |             |         |       |      |
| 1158.             | 5. 41'4" - 51'8". 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.099 oz.            | 26.5        |         | 1.01  |      |
| 9.                | 6. 51'8" - 62'. " "<br>Weight: 0.341 oz. "                                   | 54.9        |         | 7.23  |      |
| 1160.             | 7. 62' - 72'4". " "<br>Weight: 0.420 oz.                                     | 11.0        |         | 1.78  |      |
| 1.                | 8. 72'4" - 75'. 2'8" of 4 1/4" bore.<br>Weight: 0.128 oz. <i>Average 1.4</i> | 22.8        |         | 4.38  |      |
|                   | <u>Bore 88.B. No concs. to 51'4".</u>  |             |         |       |      |
| 1184.             | 8. 51'4" - 58'8". 1 cub. ft. of 5" bore.<br>Weight: 0.097 oz.                | 39.7        |         | 1.49  |      |
| 5.                | 9. 58'8" - 66'. No concentrates.   |             |         |       |      |
| 6.                | 10. 66' - 73'4". 1 cub. ft. of 5" bore.<br>Weight: 0.065 oz.                 | 34.7        |         | .87   |      |
| 7.                | 11. 73'4" - 80'8". " "<br>Weight: 0.088 oz.                                  | 35.4        |         | 1.21  |      |
| 8.                | 12. 80'8" - 88'. " "<br>Weight: 0.074 oz.                                    | 26.7        |         | .76   |      |
| 9.                | 13. 88' - 95'4". " "<br>Weight: 0.070 oz.                                    | 27.3        |         | .74   |      |
| 1190.             | 14. 95'4" - 102'8". " "<br>Weight: 0.173 oz.                                 | 43.9        |         | 2.93  |      |
| 1.                | 15. 102'8" - 110'. " "<br>Weight: 2.022 oz.                                  | 67.7        |         | 52.90 |      |

*W. S. C. Houston*  
Chief Government Chemist and Assayer.

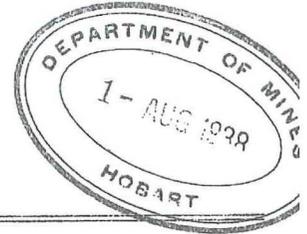


LABORATORY.  
LAUNGESTON.

28th. July, 1938.

### CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 21st. inst.  
and stated to be from Gladstone, Bores 88.B., 89.B. *has been*  
*examined, with the following results:—*

| Registered number | Constituents   | Per Cent.   | Per Ton |       |      |
|-------------------|--|-------------|---------|-------|------|
|                   |  |             | Ozs.    | Dwts. | Grs. |
|                   | <u>Bore 88.B. (cont'd)</u>   | <u>TIN.</u> |         |       |      |
| 1192.             | 16. 110' - 117'4". 1 cub. ft. of 5" bore.<br>Weight: 3.745 ozs. av.              | 62.0        |         | 89.5  |      |
| 3.                | 17. 117'4" - 118'6". 1'2" of 5" bore.<br>Weight: 1.382 ozs. <i>Average 11.3.</i> | 59.3        |         | 198.5 |      |
|                   | <u>Bore 89.B. No concs. to 31'</u>   |             |         |       |      |
| 1197.             | 4. 31' - 41'4". 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.605 oz.                  | 29.6        |         | 6.91  | ←    |
| 8.                | 5. 41'4" - 51'8". " "<br>Weight: 0.133 oz.                                       | 43.4        |         | 2.23  |      |
| 9.                | 6. 51'8" - 62'. No concentrate.  |             |         |       |      |
| 1200.             | 7. 62' - 72'4". 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.143 oz.                  | 21.9        |         | 1.21  |      |
| 1.                | 8. 72'4" - 82'8". " "<br>Weight: 0.312 oz.                                       | 32.2        |         | 3.88  |      |
| 2.                | 9. 82'8" - 93'. " "<br>Weight: 0.300 oz.   | 34.0        |         | 3.94  |      |
| 3.                | 10. 93' - 95'. 2' of 4 1/4" bore.<br>Weight: 0.357 oz.                           | 32.3        |         | 23.   |      |
|                   | <i>Average 2.46.</i>   |             |         |       |      |

*W. B. Hanson.*

Chief Government Chemist and Assayer.

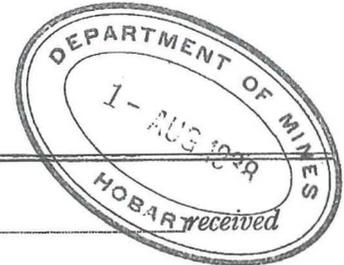


LABORATORY.  
LAUNGESTON.

29th. July, 1938.

## CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates  
from W. J. Terry on the 21st. inst  
and stated to be from Gladstone, Bore 91.B. have ~~has~~ been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | Per Ton |       |      |
|-------------------|---|-----------|---------|-------|------|
|                   |   |           | Ozs.    | Dwts. | Grs. |
|                   | No concs. to 93'.   |           |         |       |      |
| 1213.             | 10. 93' - 103'4". 1 cub. ft. of 4¼" bore.<br>Weight: 1.555 ozs. av. | 66.5      |         | 39.9  |      |
| 1214.             | 11. 103'4" - 113'8". "  | 68.6      |         | 89    |      |
| 1215.             | 12. 113'8" - 116'1". 2'5" of 4¼" bore.<br>Weight: 4.222 ozs.        | 63.9      |         | 446   |      |

*Average 20.8*

*RSC Hanson*

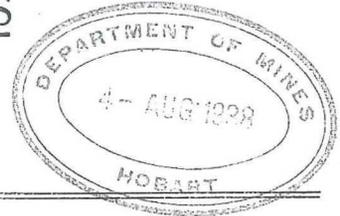


LABORATORY.  
LAUNGESTON.

3rd. August, 1938.

### CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 1st. inst.  
and stated to be from Gladstone *has been*  
examined, with the following results:—

| Registered number | Constituents   | Per Cent. | Per Ton |       |      |
|-------------------|--|-----------|---------|-------|------|
|                   |  |           | Ozs.    | Dwts. | Grs. |
|                   | <u>Bore 92.B. No concs. to 93'.</u>  |           |         |       |      |
| 1242.             | 10. <u>93'</u> - 103'4". 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.685 oz. av. | 63.9      |         | 16.9  |      |
| 3.                | 11. 103'4" - 113'6". "<br>Weight: 1.028 oz.                                  | 66.1      |         | 26.1  |      |
| 4.                | 12. 113'8" - <u>122'</u> . 8'4" of 4 1/4" bore.<br>Weight: 11.553 ozs.       | 68.2      |         | 377.2 |      |
|                   | <i>Average 29.4%</i>   |           |         |       |      |
|                   | <u>Bore 94.B. No concs. to 93'.</u>  |           |         |       |      |
| 1270.             | 10. <u>93'</u> - 103'4". 1 cub. ft. of 4 1/4" bore.<br>Weight: 1.616 oz.     | 65.2      |         | 40.7  |      |
| 1.                | 11. 103'4" - <u>112'3"</u> . 8'11" of 4 1/4" bore.<br>Weight: 0.666 oz.      | 60.7      |         | 18.1  |      |
|                   | <i>Average 6.25%</i>   |           |         |       |      |

*J. B. Manson.*  
Chief Government Chemist and Assayer.

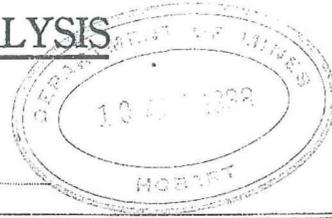


LABORATORY.  
LAUNGESTON.

9th. August, 1938.

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The sample<sup>s</sup> of Concentrates received  
from H. J. Terry on the 1st. inst.  
and stated to be from Gladstone, Bore 93.B. *has been*  
*examined, with the following results:—*

| Registered Number | Constituents  | Per Cent. | Per Ton |       |      |
|-------------------|---|-----------|---------|-------|------|
|                   |   |           | Ozs.    | Dwts. | Grs. |
|                   | No concentrates to 58'8".                                       |           |         |       |      |
| 1253.             | 9. 58'8" - 66'. 1 cub. ft. of 5" bore.<br>Weight: 0.209 oz. av. | 49.2      |         | 4     |      |
| 4.                | 10. 66' - 73'4".<br>Weight: 0.145 oz.                           | 29.2      |         | 1.64  |      |
| 5.                | 11. 73'4" - 80'8".<br>Weight: 0.190 oz.                         | 12.5      |         | .92   |      |
| 6.                | 12. 80'8" - 88'.<br>Weight: 0.108 oz.                           | 41.1      |         | 1.72  |      |
|                   | No concentrates 88' - 95'4".                                    |           |         |       |      |
| 7.                | 14. 95'4" - 102'8". 1 cub. ft. of 5" bore.<br>Weight: 0.078 oz. | 35.4      |         | 1.07  |      |
| 8.                | 15. 102'8" - 110'.<br>Weight: 0.110 oz.                         | 25.0      |         | 1.06  |      |
| 9.                | 16. 110' - 117'4".<br>Weight: 1.018 oz.                         | 35.6      |         | 21.85 |      |
| 1260.             | 17. 117'4" - 118'6". 1'2" of 5" bore.<br>Weight: 0.129 oz.      | 32.0      |         | 10    |      |

*Average 2.1*

*H. J. Hanson.*



LABORATORY.  
LAUNGESTON,

19th. August, 1938.

### CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 15th. inst.  
and stated to be from Gladstone ~~has~~ *has* been  
examined, with the following results:—

| Registered number | Constituents  | Per Cent. | On per cent of |        |       |
|-------------------|---|-----------|----------------|--------|-------|
|                   |   |           | Ores           | Dry Mt | Conc. |
|                   | <u>Bore 96.B. No concs. to 51'4".</u>                             |           |                |        |       |
| 1321.             | 8. 51'4" - 58'8". 1 cub. ft. of 5" bore.<br>Weight: 0.085 oz. av. | 30.6      |                | 1.01   |       |
|                   | No concs. 58'8" - 88'   |           |                |        |       |
| 1326, 226         | 13. 88' - 95'4". 1 cub. ft. of 5" bore.<br>Weight: 0.078 oz.      | 12.0      |                | .36    |       |
| 1327.             | 14. 95'4" - 101'5". 6'1" of 5" bore.<br>Weight: 0.360 oz.         | 44.9      |                | 7.52   |       |
|                   | <i>Average 0.54</i>   |           |                |        |       |
|                   | <u>Bore 98.B. No concs. to 51'4".</u>                             |           |                |        |       |
| 1335.             | 8. 51'4" - 58'8". 1 cub. ft. 5" bore.<br>Weight: 0.057 oz.        | 34.8      |                | .77    |       |
| 6.                | 9. 58'8" - 66'. "   | 50.9      |                | 3.95   |       |
| 7.                | 10. 66' - 73'4". "  | 38.6      |                | 1.00   |       |
|                   | No concs. 73'4" - 80'8".  |           |                |        |       |
| 210 9.            | 12. 80'8" - 88'. 1 cub. ft. 5" bore.<br>Weight: 0.210 oz.         | 41.8      |                | 3.39   |       |
| 1340.             | 13. 88' - 95'4". "  | 50.5      |                | 2.67   |       |
| 1.                | 14. 95'4" - 102'8". "   | 22.9      |                | .72    |       |
| 2.                | 15. 102'8" - 106'9". 4'1" of 5" bore.<br>Weight: 0.141 oz.        | 15.3      |                | 1.5    |       |

*Average 9*

*J. B. Manson.*  
Chief Government Chemist and Assayer.

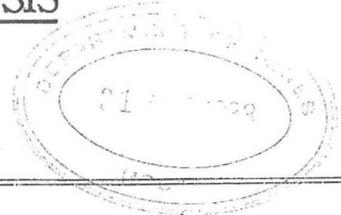


LABORATORY.  
LAUNGESTON.

30th. August, 1938.

### CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 24th. inst.  
and stated to be from Gladstone, Bore 99.B. ~~has~~ *has* been  
examined, with the following results:—

| Registered number | Constituents   | Per Cent.   | Per Ton |       |      |
|-------------------|--|-------------|---------|-------|------|
|                   |  |             | Ozs.    | Dwts. | Grs. |
|                   | No concentrates to 82'8".  | <u>TIN.</u> |         |       |      |
| 1388.             | 9. 82'8" - 93'. 1 cub. ft. 4 1/4" bore.<br>Weight: 0.078 oz. av. | 24.0        |         | 72    |      |
| 9.                | 10. 93' - 103'4" "<br>Weight: 0.062 oz.                          | 13.6        |         | 33    |      |
| 1390.             | 11. 103'4" - 113'8". "<br>Weight: 0.147 oz.                      | 31.6        |         | 179   |      |
| 1.                | 12. 113'8" - 124'. "<br>Weight: 1.335 oz.                        | 62.0        |         | 32    |      |
| 2.                | 13. 124' - 128'. 4' of 4 1/4" bore.<br>Weight: 0.820 oz.         | 62.7        |         | 51.3  |      |

*Average 4.42*

*J. H. Hanson*

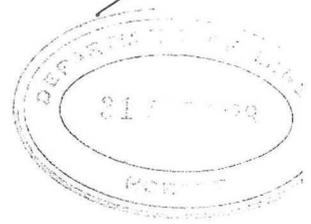
Chief Government Chemist and Assayer.



LABORATORY,  
LAUNGESTON.

30th. August, 1938.

# CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 22nd. inst.  
and stated to be from Gladstone, Bore 101.B. *has been*  
*examined, with the following results:—*

| Registered<br>umber | Constituents   | Per Cent.   | Per Ton |       |      |
|---------------------|--|-------------|---------|-------|------|
|                     |  |             | Ozs.    | Dwts. | Grs. |
|                     | No concentrates to 66'.  | <u>TIN.</u> |         |       |      |
| 1372.               | 10. 66' - 73'4". 1 cub. ft. of 5" bore.<br>Weight: 0.130 oz. av. | 51.3        |         | 2.58  |      |
| 3.                  | 11. 73'4" - 80'8".<br>Weight: 0.071 oz.                          | 49.5        |         | 1.36  |      |
| 4.                  | 12. 80'8" - 88'.<br>Weight: 0.053 oz.                            | 41.6        |         | .85   |      |
| 5.                  | 13. 88' - 95'4".<br>Weight: 0.043 oz.                            | 44.9        |         | .75   |      |
| 6.                  | 14. 95'4" - 102'8".<br>Weight: 0.091 oz.                         | 49.6        |         | 1.74  |      |
| 7.                  | 15. 102'8" - 110'.<br>Weight: 0.078 oz.                          | 35.8        |         | 1.08  |      |
| 8.                  | 16. 110' - 115'8". 5'8" of 5" bore.<br>Weight: 0.099 oz.         | 34.5        |         | 1.71  |      |

*Average 0.62*

*W. S. Hanson.*  
Chief Government Chemist and Assayer.

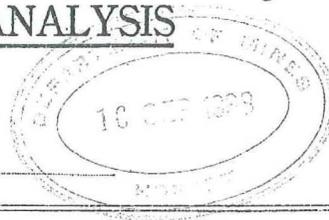


LABORATORY.  
LAUNGESTON.

15th. September, 1938.

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 5th. inst.  
and stated to be from Gladstone ~~has~~ *have* been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent.   | Per Ton |       |      |
|-------------------|---|-------------|---------|-------|------|
|                   |   |             | Ozs.    | Dwt.  | Grs. |
|                   | <u>Bore 103.B. No concentrates to 36'8".</u>                    | <u>TIN.</u> |         |       |      |
| 1472.             | 6. 36'8" - 44'. 1 cub. ft. of 5" bore.<br>Weight: 0.030 oz. av. | 17.9        |         | .21   |      |
| 3.                | 7. 44' - 51'4". No concentrates.                                |             |         |       |      |
| 4.                | 8. 51'4" - 58'8". 1 cub. ft. of 5" bore.<br>Weight: 0.032 oz.   | 22.6        |         | .28   |      |
| 5.                | 9. 58'8" - 66'.<br>Weight: 0.087 oz.                            | 35.8        |         | 1.22  |      |
| 6.                | 10. 66' - 73'4".<br>Weight: 0.130                               | 18.3        |         | .92   |      |
| 7.                | 11. 73'4" - 80'8". No concentrates.                             |             |         |       |      |
| 8.                | 12. 80'8" - 88'. 1 cub. ft. of 5" bore.<br>Weight: 0.070 oz.    | 9.6         |         | .26   |      |
| 9.                | 13. 88' - 95'4".<br>Weight: 0.076 oz.                           | 26.6        |         | .78   |      |
| 1480.             | 14. 95'4" - 102'8".<br>Weight: 0.170 oz.                        | 49.6        |         | 3.26  |      |
| 1.                | 15. 102'8" - 110'.<br>Weight: 0.154 oz.                         | 38.5        |         | 2.29  |      |
| 2.                | 16. 110' - 117'4".<br>Weight: 0.211                             | 30.9        |         | 2.52  |      |
| 3.                | 17. 117'4" - 124'8".<br>Weight: 0.709 oz.                       | 29.7        |         | 8.13  |      |
| 4.                | 18. 124'8" - 132'.<br>Weight: 1.502 ozs.                        | 53.3        |         | 20.95 |      |

*W. H. Hancock*  
Chief Government Chemist and Assayer.

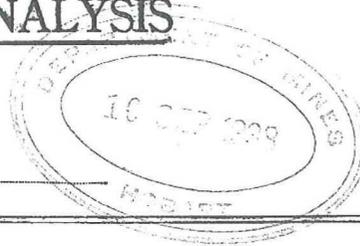


LABORATORY.  
LAUNGESTON.

15th. September, 1938

CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The sample of Concentrates received  
from W. J. Terry on the 5th. inst.  
and stated to be from Gladstone have ~~not~~ been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent.   | Per Ton |            |     |
|-------------------|---|-------------|---------|------------|-----|
|                   |   |             | Ozs.    | Dwt.       | Gr. |
|                   | <u>Bore 103.B. (cont'd.)</u>  | <u>TIN.</u> |         |            |     |
| 1485.             | 19. 132' - 139'4". 1 cub. ft. of 5" bore<br>Weight: 18.30 ozs. av.      | 67.50       |         | 476.54     |     |
| 1486.             | 20. 139'4" - <u>142'7"</u> . 3'3" of 5" bore.<br>Weight: 3.024 ozs. av. | 63.2        |         | <u>170</u> |     |

*Average 31 of Tin*

*J. G. Manson.*

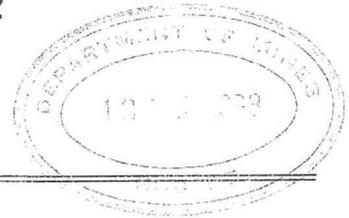


LABORATORY.  
LAUNGESTON.

9th. September, 1938.

CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 2nd. inst.  
and stated to be from Gladstone ~~has~~ *have* been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | Per Ton |       |      |
|-------------------|---|-----------|---------|-------|------|
|                   |   |           | Ozs.    | Dmts. | Grs. |
|                   | <u>Bore 102.B.</u> No concentrates to 103'4".                                   |           |         |       |      |
| 1445.             | 11. 103'4" - 113'8". 1 cub. ft. 4½" bore.<br>Weight: 0.225 oz. av.              | 7.1       |         | .62   |      |
| 6.                | 12. 113'8" - 124' " "<br>Weight: 0.304 oz.                                      | 35.7      |         | 4.2   |      |
| 7.                | 13. 124' - 128'7". 4'7" of 4½" bore.<br>Weight: 3.469 ozs. <i>Average 7g.</i>   | 59.1      |         | 178.5 |      |
|                   | <u>Bore 104.B.</u> No concentrates to 103'4".                                   |           |         |       |      |
| 1458.             | 11. 103'4" - 113'8". 1 cub. ft. 4½" bore.<br>Weight: 0.498 oz.                  | 46.4      |         | 8.93. |      |
| 9.                | 12. 113'8" - 115'5". 1'9" of 4½" bore.<br>Weight: 0.579 oz. <i>Average 1.8.</i> | 49.3      |         | 65.2  |      |
|                   | <u>Bore 106.B.</u> No concentrates to 41'4".                                    |           |         |       |      |
| 1464.             | 5. 41'4" - 51'8". 1 cub. ft. 4½" bore.<br>Weight: 0.240 oz.                     | 52.0      |         | 4.82  |      |
| 5.                | 6. 51'8" - 52' no concentrates <i>Average 9b</i>                                |           |         |       |      |

*J. H. Hanson.*  
Chief Government Chemist and Assayer.

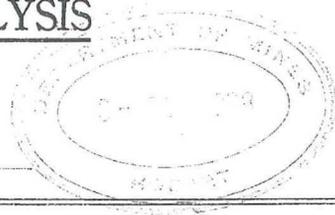


LABORATORY.  
LAUNGESTON.

30th. September, 1938.

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 14th. inst.  
and stated to be from Gladstone, Bore 108.B. *has* been  
*have* examined, with the following results:—

| Registered Number | Constituents  | Per Cent.   | Per Ton |       |      |
|-------------------|---|-------------|---------|-------|------|
|                   |   |             | Ozs.    | Dwt.  | Ozs. |
|                   | <u>108.B. No concs. to 51'8".</u>                               | <u>TIN.</u> |         |       |      |
| 1520.             | 6. 51'8" - 62'. 1 cub. ft. 4 1/4" bore.<br>Weight: 0.07 oz. av. | 41.8        |         | 1.13  |      |
|                   | No concs. 62' - 93'.  |             |         |       |      |
| 1524.             | 10. 93' - 103'4".<br>Weight: 0.121 oz.                          | 39.7        |         | 1.85  |      |
| 5.                | 11. 103'4" - 113'8".<br>Weight: 0.412 oz.                       | 61.4        |         | 9.76  |      |
| 6.                | 12. 113'8" - 116'5". 2'9" of 4 1/4" bore.<br>Weight: 0.105 oz.  | 40.2        |         | 6.12  |      |
|                   | <i>Average 1.27</i>   |             |         |       |      |
|                   | <u>109.B. No concs. to 73'4".</u>                               |             |         |       |      |
| 1537.             | 11. 73'4" - 80'8". 1 cub. ft. of 5" bore.<br>Weight: 0.097 oz.  | 13.3        |         | 0.49  |      |
| 8.                | 12. 80'8" - 88'.<br>Weight: 0.065 oz.                           | 20.8        |         | 0.52  |      |
| 9.                | 13. 88' - 95'4".<br>Weight: 0.055 oz.                           | 26.7        |         | 0.57  |      |
| 1540.             | 14. 95'4" - 102'8".<br>Weight: 0.077 oz.                        | 30.2        |         | 0.90  |      |
| 1.                | 15.1 102'8" - 110'.<br>Weight: 0.115 oz.                        | 33.1        |         | 1.47  |      |
| 2.                | 16. 110' - 117'4".<br>Weight: 1.007 ozs.                        | 26.8        |         | 10.42 |      |
| 3.                | 17. 117'4" - 118'3". 11" of 5" bore.<br>Weight: 0.385 oz.       | 42.8        |         | 50.80 |      |

*Average 1.29.*

*J. B. Hansen.*  
Chief Government Chemist and Assayer.

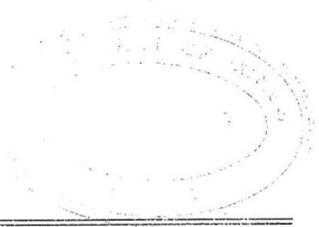


LABORATORY.  
LAUNGESTON.

30th. September, 1938.

## CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
HOBART.



The samples of Concentrates received  
from W. J. Terry on the 14th. & 19th. inst.  
and stated to be from Gladstone ~~has~~ <sup>has</sup> been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent.   | Per Ton |        |      |
|-------------------|---|-------------|---------|--------|------|
|                   |   |             | Ozs.    | Dwt.   | Grs. |
|                   | <u>110.B.</u> No concs. to 51'8".   | <u>TIN.</u> |         |        |      |
| 1549.             | 6. 51'8" - 62'. 1 cub. ft. of 4 $\frac{1}{4}$ " bore.<br>Weight: 0.127 oz. av.  | 41.9        |         | 2.05   |      |
| 1550.             | 7. 62' - 72'4". "<br>Weight: 0.087 oz.  | 27.8        |         | 0.93   |      |
| 1.                | 8. 72'4" - 82'8". No concentrates.<br>Weight: - - -                             |             |         |        |      |
| 2.                | 9. 82'8" - 93'. 1 cub. ft. of 4 $\frac{1}{4}$ " bore.<br>Weight: 0.313 oz.      | 38.8        |         | 4.69   |      |
| 3.                | 10. 93' - 103'4". 1 cub. ft. of 4 $\frac{1}{4}$ " bore<br>Weight: 0.333 oz.     | 12.3        |         | 1.58   |      |
| 4.                | 11. 103'4" - 113'8". "<br>Weight: 0.402 oz.                                     | 24.2        |         | 3.75   |      |
| 5.                | 12. 113'8" - 122'. 8'4" of 4 $\frac{1}{4}$ " bore.<br>Weight: 3.562 ozs.        | 62.7        |         | 106.97 |      |
|                   | <u>111.B.</u> No concs. to 66'. <span style="float: right;">Average 8.37</span> |             |         |        |      |
| 1592.             | 10. 66' - 73'4". 1 cub. ft. of 5" bore.<br>Weight: 0.047 oz.                    | 12.2        |         | 0.22   |      |
| 3.                | 11. 73'4" - 80'8". "<br>Weight: 0.640 oz.                                       | 29.9        |         | 7.39   | ←    |
| 4.                | 12. 80'8" - 88'. "<br>Weight: 0.064 oz.   | 55.1        |         | 1.36   |      |
| 5.                | 13. 88' - 95'4". No concentrates.   |             |         |        |      |
| 6.                | 14. 95'4" - 102'8". 1 cub. ft. 5" bore.<br>Weight: 0.080 oz.                    | 22.1        |         | 0.68   |      |

*J. B. Hanson*  
Chief Government Chemist and Assayer.

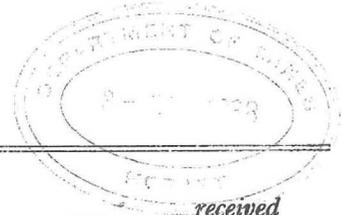


LABORATORY.  
LAUNGESTON.

30th. September, 1938.

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 19th. inst.  
and stated to be from Gladstone ~~has~~ *have* been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | Per Ton    |               |      |
|-------------------|---|-----------|------------|---------------|------|
|                   |   |           | Ozs.       | Dwt.          | Grs. |
|                   | <u>111.B. (continued)</u>   |           | <i>703</i> | <i>one</i>    |      |
| 1597.             | 15. <u>102'8"</u> - 110'. 1 cub. ft. of 5" bore.<br>Weight: 0.275 oz. av.     | 46.7      |            | <i>4.96</i>   |      |
| 8.                | 16. 110' - 117'4".<br>Weight: 0.202 oz.                                       | 48.6      |            | <i>3.79</i>   |      |
| 9.                | 17. 117'4" - 124'8".<br>Weight: 0.427 oz.                                     | 41.5      |            | <i>6.84</i>   |      |
| 1600.             | 18. 124'8" - <u>128'8"</u> . 4' of 5" bore.<br>Weight: 3.611 ozs.             | 61.0      |            | <i>155.17</i> |      |
|                   | <u>113.B. No concs. to 66'.</u>   |           |            |               |      |
| 1610.             | 10. 66' - 73'4". 1 cub. ft. of 5" bore.<br>Weight: 0.075 oz.                  | 9.5       |            | <i>0.27</i>   |      |
| 1.                | 11. 73'4" - 80'8".<br>Weight: 0.570 oz.                                       | 47.0      |            | <i>10.30</i>  | ] ←  |
| 2.                | 12. 80'8" - 88'.<br>Weight: 0.325 oz.   | 52.6      |            | <i>6.60</i>   |      |
| 3.                | 13. 88' - 95'4".<br>Weight: 0.076 oz.   | 17.3      |            | <i>0.51</i>   |      |
| 4.                | 14. 95'4" - 102'8". No concentrates.  |           |            |               |      |
| 5.                | 15. 102'8" - 110'. 1 <del>Nonconcentrates</del> <i>conc.</i><br>Weight: - - - |           |            |               |      |
| 6.                | 16. <u>110'</u> - 117'4". 1 cub. ft. of 5" bore.<br>Weight: 0.371 oz.         | 27.4      |            | <i>3.92</i>   |      |
| 7.                | 17. 117'4" - 124'8".<br>Weight: 0.313 oz.                                     | 34.5      |            | <i>4.17</i>   |      |

*Average 6.26*

*W. K. Hanson*  
Chief Government Chemist and Assayer.

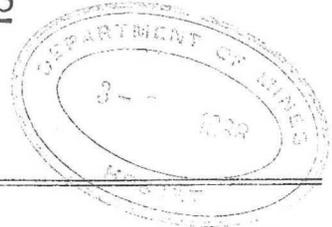


LABORATORY.  
LAUNGESTON.

30th. September, 1938

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 19th & 22nd. inst.  
and stated to be from Gladstone has been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent.   | Per Ton |       |        |
|-------------------|---|-------------|---------|-------|--------|
|                   |   |             | Ozs.    | Dwts. | Grs.   |
|                   | <u>113.B. (continued)</u>   | <u>TIN:</u> |         |       |        |
| 1618.             | 18. 124'8" - 132'. 1 cub. ft. of 5" bore.<br>Weight: 1.097 oz. av.            | 60.8        |         |       | 25.73  |
| 9.                | 19. 132' - 138'. 6' of 5" bore.<br>Weight: 6.57 ozs.                          | 54.2        |         |       | 167.22 |
|                   | <u>114.B. No concs. to 51'8".</u> <i>Average 10</i>                           |             |         |       |        |
| 1660.             | 6. 51'8" - 62'. 1 cub. ft. of 4½" bore.<br>Weight: 0.721 oz. av.              | 63.8        |         |       | 1776   |
| 1.                | 7. 62' - 72'4". " "<br>Weight: 0.126 oz.                                      | 61.0        |         |       | 2.97   |
| 2.                | No concentrates 72'4" - 103'4".   |             |         |       |        |
| 5.                | 11. 103'4" - 109'. 5'8" of 4½" bore.<br>Weight: 0.190 oz. <i>Average 2.21</i> | 19.9        |         |       | 2.68   |
|                   | <u>24.C. No concentrates to 34'6".</u>  |             |         |       |        |
| 1669.             | 4. 34'6" - 42'. 7'6" of 4" bore.<br>Weight: 0.207 oz. <i>Average 1.44</i>     | 66.0        |         |       | 8.08   |
|                   | <u>25.C. No concentrates to 23'.</u>  |             |         |       |        |
| 1672.             | 3. 23' - 34'6". 1 cub. ft. of 4" bore.<br>Weight: 0.097 oz.                   | 29.2        |         |       | 1.09   |
| 3.                | 4. 34'6" - 41'2". 6'8" of 4" bore<br>Weight: 0.562 oz. <i>Average 2.83</i>    | 41.2        |         |       | 15.77  |

*W. S. Hanson.*  
Chief Government Chemist and Assayer.

4" 10' 6" 3.20



LABORATORY.  
LAUNGESTON.

25th. October, 1938.

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 3rd. inst.  
and stated to be from Gladstone, bore 119.B. *has been*  
*examined, with the following results:—*

| Registered Number | Constituents  | Per Cent.   | Per Ton |       |      |
|-------------------|---|-------------|---------|-------|------|
|                   |   |             | Ozs.    | Dwts. | Grs. |
| 17                | <u>Bore 119.B.</u>  | <u>TIN.</u> |         |       |      |
| 1788.             | 1. 0' - 7'4". 1 cub. ft. of 5" bore.<br>Weight: 0.075 oz. av. | 9.2         |         | .27   |      |
| 9.                | 2. 7'4" - 14'8". "  | 25.9        |         | 1.32  |      |
| 1790.             | 3. 14'8" - 22'. "   | 10.6        |         | .17   |      |
|                   | No concs. 22' - 19'4".  |             |         |       |      |
| 2.                | 5. 29'4" - 36'8". "   | 32.6        |         | .16   |      |
|                   | No concs. 36'8" - 51'4".                                      |             |         |       |      |
| 5.                | 8. 51'4" - 58'8". "   | 23.2        |         | .29   |      |
| 6.                | 9. 58'8" - 66'. "   | 19.8        |         | .66   |      |
| 7.                | 10. 66' - 73'4". "  | 19.4        |         | .57   |      |
| 8.                | 11. 73'4" - 80'8". "  | 26.0        |         | 1.14  |      |
| 9.                | 12. 80'8" - 88'. "  | 36.5        |         | 3.89  |      |
| 1800.             | 13. 88' - 95'4". "  | 46.6        |         | 13.72 |      |
| 1.                | 14. 95'4" - 102'8". "   | 40.7        |         | 9.57  |      |

*W. H. Manson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

25th. October, 1938.

**CERTIFICATE OF ANALYSIS**

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 3rd. & 7th. inst.  
and stated to be from Gladstone, Bores 119.B. & 121.B. *has been*  
*examined, with the following results:-*

| Registered Number | Constituents   | Per Cent.   | Per Ton |       |      |
|-------------------|--|-------------|---------|-------|------|
|                   |  |             | Ozs.    | Dmts. | Grs. |
| 1802.             | <u>Bore 119.B. (cont'd.)</u>                                       | <u>TIN.</u> |         |       |      |
| 1802.             | 15. 102'8" - 110'. 1 cub. ft. of 5" bore.<br>Weight: 2.129 oz. av. | 51.2        |         | 42.2  |      |
| 3.                | 16. 110' - 111'10". 1'10" of 5" bore.<br>Weight: 0.375 oz.         | 35.4        |         | 20.45 |      |
|                   | <u>Bore 121.B. No concs. to 7'4".</u> <i>Average</i>               | 5.18        |         |       |      |
| 1855.             | 2. 7'4" - 14'8". 1 cub. ft. of 5" bore.<br>Weight: 0.277 oz.       | 59.3        |         | 6.35  |      |
| 6.                | 3. 14'8" - 22'. "  | 30.7        |         | .51   |      |
| 7.                | 4. 22' - 29'4". "  | 48.0        |         | 2.35  |      |
|                   | No concs. 29'4" - 58'8".   |             |         |       |      |
| 1862.             | 9. 58'8" - 66'. 1 cub. ft. of 5" bore.<br>Weight: 0.046 oz.        | 10.4        |         | .18   |      |
| 3.                | 10. 66' - 73'4". "   | 7.0         |         | .49   |      |
|                   | No concs. 73'4" - 80'8".   |             |         |       |      |
| 5.                | 12. 80'8" - 88'. "   | 35.4        |         | 5.77  |      |
| 6.                | 13. 88' - 95'4". "   | 46.3        |         | 28.66 |      |
| 7.                | 14. 95'4" - 102'8". "  | 47.0        |         | 14.75 |      |
| 8.                | 15. 102'8" - 109'10". 7'2" of 5" bore.<br>Weight: 3.620 oz.        | 54.6        |         | 78    |      |

*Average 9.03*

*J. B. Scott*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

5th. October, 1938.

**CERTIFICATE OF ANALYSIS**



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 3rd. inst.  
and stated to be from Gladstone, Bore 123.B. *has been*  
*have been*  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent.      | Oz per Ton of |      |     |
|-------------------|--|----------------|---------------|------|-----|
|                   |  |                | Obs.          | Dwt. | Gr. |
|                   | No concentrates 0' - 7'4".   | <u>TIN.</u>    |               |      |     |
| 1805.             | 2. 7'4" - 14'8". 1 cub. ft. of 5" bore.<br>Weight: 0.039 oz. av.               | 19.1           | 0.29          |      |     |
| 6.                | 3. 14'8" - 22'. "  | 19.3           | 0.72          |      |     |
|                   | No concentrates 22' - 73'4".   |                |               |      |     |
| 1814              | 11. 73'4" - 80'8". 1 cub. ft. of 5" bore.<br>Weight: 0.141 Oz.                 | 11.0           | 0.60          |      |     |
| 5.                | 12. 80'8" - 88'. No concentrate.<br>Weight: - - -                              | - - -          |               |      |     |
| 6.                | 13. 88' - 95'4". 1 cub. ft. of 5" bore.<br>Weight: 0.130 oz.                   | 1.4            | 0.07          |      |     |
| 7.                | 14. 95'4" - 102'8". "  | 25.5           | 3.18          |      |     |
| 8.                | 15. 102'8" - 106'3". 3'7" of 5" bore.<br>Weight: 0.510 oz.                     | 35.7           | 14.26         |      |     |
|                   | Additional samples and information<br>required by Mr. W. M. Warren.            | <i>Average</i> | 0.82          |      |     |
| 1819.             | No.11 sample. 3 3/4" of 1 cub. ft. box,<br>overdirt. Weight: 0.101 oz.         | 4.9            |               |      |     |
| 20.               | ( No.13 sample. 2 1/4" of 1 cub. ft. box, total<br>dirt recovered. Weight: - - |                |               |      |     |
| 21.               | ( No.14 sample. 7" of 1 cub. ft. box, total<br>dirt redovered. Weight: - -     |                |               |      |     |
| 22.               | No.15 sample. 1 1/2 cub. ft. overdirt<br>recovered. Weight: 2.533 ozs.         | 22.2           |               |      |     |

*don't worry*

*W. S. Manson*  
Chief Government Chemist and Assayer.

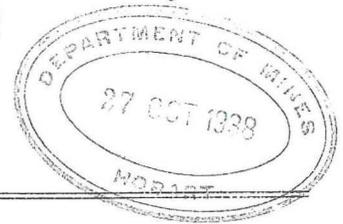


LABORATORY.  
LAUNGESTON.

25th. October, 1938.

# CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 12th. inst.  
and stated to be from Gladstone, Bore 124.B. ~~has~~ *have* been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent.   | Per Ton |       |      |
|-------------------|---|-------------|---------|-------|------|
|                   |   |             | Ozs.    | Dwts. | Grs. |
|                   | No concs. 0' - 10'4".   | <u>TIN.</u> |         |       |      |
| 1897.             | 2. 10'4" - 20'8". 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.044 oz. av. | 8.4         |         | .14   |      |
| 8.                | 3. 20'8" - 31'.<br>Weight: 0.052 oz.                                  | 2.4         |         | .05   |      |
| 9.                | 4. 31' - 41'4".<br>Weight: 0.112 oz.                                  | 3.1         |         | .13   |      |
|                   | No concs. 41'4" - 62'.  |             |         |       |      |
| 1902.             | 7. 62' - 72'4".<br>Weight: 0.203 oz.                                  | 16.5        |         | 1.29  |      |
| 3.                | 8. 72'4" - 82'8".<br>Weight: 1.051 oz.                                | 3.4         |         | 1.39  |      |
| 4.                | 9. 82'8" - 93'.<br>Weight: 1.355 oz.                                  | 42.0        |         | 21.98 |      |
| 5.                | 10. 93' - 98'. 5' of 4 1/4" bore.<br>Weight: 1.125 oz.                | 36.6        |         | 32.85 |      |

*Average 4.27*

*B. G. Hanson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

10th. November, 1938.

## CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 12th. ult.  
and stated to be from Gladstone, Bore 125.B. *has been*  
*examined, with the following results:—*

| Registered Number | Constituents   | Per Cent.   | Per Ton |       |      |
|-------------------|--|-------------|---------|-------|------|
|                   |  |             | Ozs.    | Dwts. | Grs. |
|                   | No concs. 0' - 7'4".   | <u>TIN.</u> |         |       |      |
| 1907.             | 2. 7'4" - 14'8". 1 cub. ft. of 5" bore.<br>Weight: 0.038 oz. av. | 37.7        |         | .55   |      |
|                   | No concentrates 14'8" - 29'4".                                   |             |         |       |      |
| 1910.             | 5. 29'4" - 36'8". 1 cub. ft. of 5" bore.<br>Weight: 0.108 oz.    | 25.3        |         | 1.05  |      |
| 1.                | 6. 36'8" - 44'.<br>Weight: 0.126 oz.                             | 7.8         |         | .38   |      |
| 2.                | 7. 44'. - 51'4".<br>Weight: 0.117 oz.                            | 6.5         |         | .29   |      |
| 3.                | 8. 51'4" - 58'8".<br>Weight: 0.145 oz.                           | 16.4        |         | .92   |      |
| 4.                | 9. 58'8" - 66'.<br>Weight: 0.122 oz.                             | 15.1        |         | .71   |      |
| 5.                | 10. 66' - 73'4".<br>Weight: 0.046 oz.                            | 26.6        |         | .47   |      |
| 6.                | 11. 73'4" - 80'8".<br>Weight: 0.464 oz.                          | 49.8        |         | 8.92  |      |
| 7.                | 12. 80'8" - 88'.<br>Weight: 0.254 oz.                            | 38.9        |         | 3.81  |      |
| 8.                | 13. 88' - 95'4".<br>Weight: 0.744 oz.                            | 56.2        |         | 16.14 |      |
| 9.                | 14. 95'4" - 102'8".<br>Weight: 1.138 oz.                         | 52.4        |         | 23    |      |
| 1920.             | 15. 102'8" - 110'.<br>Weight: 1.461 oz.                          | 65.0        |         | 36.65 |      |

*W. H. Hanson.*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

10th. November, 1938

### CERTIFICATE OF ANALYSIS

To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.



The samples of Concentrates received  
from W. J. Terry on the 12th. & 20th. ult.  
and stated to be from Gladstone, Bores 125.B., 127.B. *has*  
*have been*  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent.   | Per Ton         |                 |                    |
|-------------------|--|-------------|-----------------|-----------------|--------------------|
|                   |  |             | Ozs.            | DwtS.           | GrS.               |
|                   | <u>Bore 125.B. (cont'd.)</u>                                     | <u>TIN.</u> |                 |                 |                    |
| 1921.             | 16. 110' - 113'7". 3'7" of 5" bore.<br>Weight: 1.856 oz. av.     | 64.3        | <del>46.1</del> | 94.3            |                    |
|                   | <u>Bore 127.B.</u> No concs. 0' - 7'4". <i>Average 9</i>         |             |                 |                 |                    |
| 1998.             | 2. 7'4" - 14'8". 1 cub. ft. of 5" bore.<br>Weight: 0.044 oz. av. | 19.6        |                 | .33             | <i>don't worry</i> |
|                   | No concs. 14'8" - 66'.   |             |                 |                 |                    |
| 2006.             | 10. 66' - 73'4". 1 cub. ft. of 5" bore.<br>Weight: 0.561 oz.     | 29.3        |                 | <del>6.34</del> |                    |
| 7.                | 11. 73'4" - 80'8". "<br>Weight: 0.444 oz.                        | 35.9        |                 | 6.16            |                    |
| 8.                | 12. 80'8" - 88'. "<br>Weight: 0.689 oz.                          | 14.3        |                 | 3.8             |                    |
| 9.                | 13. 88' - 95'4". "<br>Weight: 0.785 oz.                          | 10.5        |                 | 3.18            |                    |
| 2010.             | 14. 95'4" - 102'8". "<br>Weight: 1.208 oz.                       | 38.8        |                 | 18.1            |                    |
| 1.                | 15. 102'8" - 110'. "<br>Weight: 1.057 oz.                        | 54.9        |                 | 22.4            |                    |
| 2.                | 16. 110' - 113'1". 3'1" of 5" bore.<br>Weight: 0.449 oz.         | 16.7        |                 | 6.88            |                    |
|                   | <i>Average 4.1</i>   |             |                 |                 |                    |

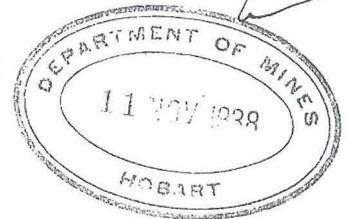
*J. H. Manson*  
Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

10th. November, 1938

CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 20th. ult.  
and stated to be from Gladstone; Bore 129.B. ~~has~~ *have* been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent.   | Per Ton |      |     |
|-------------------|--|-------------|---------|------|-----|
|                   |  |             | Ozs.    | Dwt. | Gr. |
|                   | <u>Bore 129.B. No concs 0' - 7'4".</u>                           | <u>TIN.</u> |         |      |     |
| 2014.             | 2. 7'4" - 14'8". 1 cub. ft. of 5" bore.<br>Weight: 0.007 oz. av. | 10.0        |         | .03  |     |
|                   | No concentrates 14'8" - 36'8".                                   |             |         |      |     |
| 8.                | 6. 36'8" - 44'. 1 cub. ft. of 5" bore.<br>Weight: 0.081 oz.      | 9.5         |         | .30  |     |
| 9.                | 7. 44' - 51'4".<br>Weight: 0.041 oz.                             | 6.6         |         | .10  |     |
| 2020.             | 8. 51'4" - 58'8".<br>Weight: 0.074 oz.                           | 12.1        |         | .35  |     |
| 1.                | 9. 58'8" - 66'.<br>Weight: 0.126 oz.                             | 26.2        |         | 1.29 |     |
| 2.                | 10. 66' - 73'4".<br>Weight: 0.216 oz.                            | 34.7        |         | 2.89 |     |
| 3.                | 11. 73'4" - 80'8".<br>Weight: 0.379 oz.                          | 45.0        |         | 6.59 |     |
| 4.                | 12. 80'8" - 88'.<br>Weight: 0.155 oz.                            | 43.2        |         | 2.58 |     |
| 5.                | 13. 88' - 95'4".<br>Weight: 0.204 oz.                            | 41.1        |         | 3.24 |     |
| 6.                | 14. 95'4" - 102'8".<br>Weight: 0.465 oz.                         | 35.6        |         | 6.34 |     |
|                   | <i>Average 1.7.</i>  |             |         |      |     |

*W. S. C. Hanson.*  
Chief Government Chemist and Assayer.

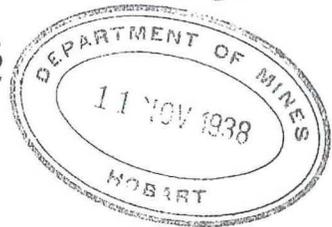


LABORATORY.  
LAUNGESTON.

10th. November, 1938.

2

CERTIFICATE OF ANALYSIS



To J. B. Scott, Esq.,  
Secretary for Mines, HOBART.

The samples of Concentrates received  
from W. J. Terry on the 20th. & 27thth. ult.  
and stated to be from Gladstone, Bores 30.B. & 132.B. *has* been  
*have* examined, with the following results:—

| Registered Number | Constituents  | Per Cent.   | Per Ton |       |      |
|-------------------|---|-------------|---------|-------|------|
|                   |   |             | Ozs.    | Dwts. | Grs. |
|                   | <u>Bore 30.B.</u>   | <u>TIN.</u> |         |       |      |
| 2027.             | 1. 0' - 10'4". 1 cub. ft. of 4½" bore.<br>Weight: 0.220 oz. av. | 30.4        |         | 258   |      |
|                   | No concentrates 10'5" - 51'8".                                  |             |         |       |      |
| 2032.             | 6. 51'8" - 61'3". 9'7" of 4½" bore.<br>Weight: 0.709 oz.        | 34.3        |         | 10.12 |      |
|                   | <i>Average 2.</i>   |             |         |       |      |
|                   | <u>Bore 132.B.</u>  |             |         |       |      |
| 2069.             | 1. 0' - 10'4". 1 cub. ft. of 4½" bore.<br>Weight: 0.098 oz.     | 16.2        |         | 61    |      |
|                   | No concentrates 10'4" - 51'8".                                  |             |         |       |      |
| 2074.             | 6. 51'8" - 62'. 1 cub. ft. of 4½" bore.<br>Weight: 0.184 oz.    | 28.9        |         | 206   |      |
| 2075.             | 7. 62' - 69'10". 7'10" of 4½" bore.<br>Weight: 0.338 oz.        | 30.8        |         | 315   |      |
|                   | <i>Average 1</i>  |             |         |       |      |

*don't worry*

*W. S. Hanson.*

Chief Government Chemist and Assayer.



LABORATORY,  
LAUNCESTON.

15th. December, 1938.

CERTIFICATE OF ANALYSIS

To The Secretary for Mines,  
HOBART.



The samples of Concentrates received  
from W. J. Terry on the 11th. & 18th. ult.  
and stated to be from Gladstone, Bores 137.B., 140.B. ~~has~~ have been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent.   | Per Ton |                  |
|-------------------|---|-------------|---------|------------------|
|                   |   |             | Ozs. of | Dwt. Grs.        |
|                   | <u>137.B.</u> No concs. to 110'.  | <u>TIN.</u> |         |                  |
| 2265.             | 16. 110' - 117'4". 1 cub. ft. of 5" bore.<br>Weight: 0.136 oz. av.                      | 30.6        |         | 1.61             |
| 6.                | 17. 117'4" - 124'8".<br>Weight: 0.062 oz.   | 26.9        |         | .65              |
| 7.                | 18. 124'8" - 132'.<br>Weight: 0.139 oz.   | 19.5        |         | 1.05             |
| 8.                | 19. <u>132' - 139'4"</u> .<br>Weight: 0.368 oz  | 43.1        |         | 6.12             |
| 9.                | 20. <u>139'4" - 146'8"</u> .<br>Weight: 0.519 oz.                                       | 56.7        |         | 11.38 <u>209</u> |
| 2270.             | 21. <u>146'8" - 150'11"</u> . 4'3" of 5" bore.<br>Weight: 2.013 oz. <i>Average 3.46</i> | 61.6        |         | <u>87.4</u>      |
|                   | <u>140.B.</u> No concs. to 20'8".   |             |         |                  |
| 2312 & 12         | 3. 20'8" - 31'. 1 cub. ft. 4 1/4" bore.<br>Weight: 0.156 oz.                            | 17.5        |         | 1.05             |
|                   | No concs. 31' - 93'.  |             |         |                  |
| 9.                | 10. 93' - 103'4".<br>Weight: 0.107 oz.  | 30.6        |         | 1.26             |
| 2320.             | 11. 103'4" - 109'2". 5'10" of 4 1/4" bore.<br>Weight: 0.072 oz.                         | 11.0        |         | .54              |
|                   | <i>Average .25</i>  |             |         |                  |

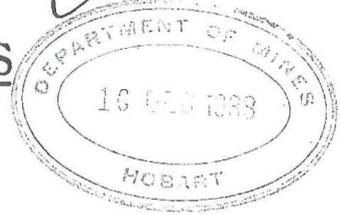
*J. C. Manser*  
Chief Government Chemist and Assayer.



LABORATORY,  
LAUNCESTON.

15th. December, 1938

**CERTIFICATE OF ANALYSIS**



To the Secretary for Mines,  
HOBART.

The samples of Concentrates received  
from W. J. Terry on the 7th. inst.  
and stated to be from Gladstone, Bore 142.B. ~~has~~ have been  
examined, with the following results:—

| Registered<br>number | Constituents   | Per Cent. | Per Ton |      |
|----------------------|--|-----------|---------|------|
|                      |  |           | Ozs.    | Dwt. |
|                      | No concs. 0' - 66'.  |           |         |      |
| 2402.                | 10. 66' - 73'4". 1 cub. ft. of 5" bore.<br>Weight: 0.061 oz. av. | 26.6      |         | .63  |
| 3.                   | 11. 73'4" - 80'8".<br>Weight: 0.169 oz.                          | 43.2      |         | 2.82 |
| 4.                   | 12. 80'8" - 88'.<br>Weight: 0.180 oz.                            | 39.8      |         | 2.77 |
| 5.                   | 13. 88' - 95'4".<br>Weight: 0.308 oz.                            | 40.7      |         | 4.84 |
| 6.                   | 14. 95'4" - 95'8". 4" of 5" bore.<br>Weight: 0.137 oz.           | 35.4      |         | 3.44 |

*B. J. ...*  
Ozs. Dwt. Grs.

*Average 1*

*to take ...*

*3.44*

*B. J. ...*  
Chief Government Chemist and Assayer.

F



LABORATORY.  
LAUNGESTON.

22nd. December 1938.

### CERTIFICATE OF ANALYSIS



To the Secretary for Mines,  
HOBART.

The samples of Concentrate received  
from K. Terry on the 21st. inst.  
and stated to be from Gladstone, Bore 149.B. have ~~not~~ been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | Per Ton |       |      |
|-------------------|---|-----------|---------|-------|------|
|                   |   |           | Ozs.    | Dwts. | Grs. |
|                   | No concs. 0' - 93'.   |           |         |       |      |
| 59.               | 10. 93' - 103'4". 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.628 oz. av. | Tin. 31.1 |         | 7.54  |      |
| 60.               | 11. 103'4" - 113'8". "<br>Weight: 2.176 oz.                           | Tin. 55.2 |         | 46.4  |      |
| 2461.             | 12. 113'8" - 118'10". 5'2" of 4 1/4" bore.<br>Weight: 3.971 oz.       | Tin. 58.8 |         | 180.3 |      |

Average 13 1/4  
12.5

by G.F.S.

W.S. Manson.

Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

19th. January. 1939.

**CERTIFICATE OF ANALYSIS**

To The Secretary for Mines,  
HOBART.



The samples of Concentrates received  
from K. Terry on the 17th. inst.  
and stated to be from Gladstone ~~has~~ <sup>have</sup> been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent.   | Per Ton                 |      |     |
|-------------------|---|-------------|-------------------------|------|-----|
|                   |   |             | Gr.                     | lbs. | Gr. |
|                   |   | <u>TIN.</u> | <i>As per C. of 7/2</i> |      |     |
|                   | <u>Bore 151.B. No concs. 0' - 93'. Depth 124'.</u>                        |             | <i>Conc.</i>            |      |     |
| 56.               | 10. <u>93'</u> - 103'4". 1 cub. ft. 4 1/4" bore.<br>Weight: 0.553 oz. av. | 26.9        | 57.5                    |      |     |
| 57.               | 11. 103'4" - 113'8". "<br>Weight: 1.612 oz.                               | 62.4        | 58.8                    |      |     |
| 58.               | 12. 113'8" - <u>124'</u> . "<br>Weight: 1.781 oz.                         | 54.1        | 36.3                    |      |     |
|                   | <i>Average 6.74</i>   |             |                         |      |     |
|                   | <u>Bore 152.B. No concs. 0' - 51'8".</u>                                  |             |                         |      |     |
| 64.               | 6. 51'8" - 62'. 1 cub. ft. 4 1/4" bore.<br>Weight: 0.384 oz.              | 39.1        | 5.8                     |      |     |
|                   | No concs. 62' - 93'.  |             |                         |      |     |
| 68.               | 10. <u>93'</u> - 103'4". "<br>Weight: 0.545 oz.                           | 47.5        | 10                      |      |     |
| 69.               | 11. 103'4" - 113'8". "<br>Weight: 0.251 oz.                               | 33.2        | 3.22                    |      |     |
| 70.               | 12. 113'8" - <u>117'6"</u> . 3'10" of 4 1/4" bore.<br>Weight: 1.020 oz.   | 53.5        | 56.8                    |      |     |
|                   | <i>Average 4</i>  |             |                         |      |     |

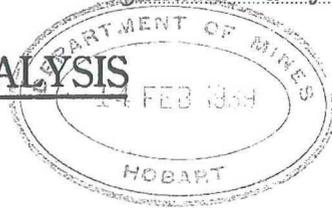
*V.S. Hancock*  
Chief Government Chemist and Assayer.



LABORATORY,  
LAUNGESTON.

13th. February, 1939.

**CERTIFICATE OF ANALYSIS**



To The Secretary for Mines,  
HOBART.

The samples of Concentrates received  
from K, Terry on the 24th. Jan - 7th. Feb.  
and stated to be from Gladstone, 153.B. - 155.B. ~~has~~ *have* been  
examined, with the following results:—

| Registered<br>Number | Constituents   | Per Cent | Per Ton |      |     |
|----------------------|--|----------|---------|------|-----|
|                      |  |          | Ozs.    | Dwt. | Gr. |
|                      | <u>153.B. No concentrates 0' - 113'8".</u>                                 |          |         |      |     |
| 107.                 | 12. <u>113'8" - 124'.</u> 1 cub. ft. 4 1/4" bore.<br>Weight: 4.577 oz. av. | 64.0     |         | 113  |     |
| 108.                 | 13. <u>124' - 129'6".</u> 5'6" of 4 1/4" bore.<br>Weight: 3.709 oz.        | 65.5     |         | 176. |     |
|                      | <i>Average</i> 16.5  |          |         |      |     |
|                      | <u>154.B. No concentrates 0' - 93'.</u>                                    |          |         |      |     |
| 149.                 | 10. <u>93' - 103'4".</u> 1 cub. ft. 4 1/4" bore.<br>Weight: 0.816 oz.      | 50.3     |         | 15.8 |     |
| 150.                 | 11. <u>103'4" - 113'8".</u> "<br>Weight: 0.831 oz.                         | 29.9     |         | 9.6  |     |
| 1.                   | 12. <u>113'8" - 124'.</u> "<br>Weight: 2.000 oz.                           | 41.1     |         | 31.7 |     |
| 2.                   | 13. <u>124' - 127'6".</u> 3'6" of 4 1/4" bore.<br>Weight: 3.334 oz.        | 64.7     |         | 244  |     |
|                      | <i>Average</i> 11.4  |          |         |      |     |
|                      | <u>155.B. No concs. 0' - 93'.</u>  |          |         |      |     |
| 182.                 | 10. <u>93' - 103'4".</u> 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.434       | 39.4     |         | 6.6  |     |
| 3.                   | 11. <u>103'4" - 113'8".</u> "<br>Weight: 1.728 oz.                         | 50.5     |         | 33.7 |     |
| 4.                   | 12. <u>113'8" - 123'.</u> 9'4" of 4 1/4" bore.<br>Weight: 3.460 ozs.       | 58.9     |         | 87.3 |     |
|                      | <i>Average</i> 10  |          |         |      |     |

*J. G. Hanson*  
Chief Government Chemist and Assayer.



LABORATORY,  
LAUNGESTON.

15th. March, 1939.

**CERTIFICATE OF ANALYSIS**



To the Secretary for Mines,  
HOBART.

The samples of Concentrates received  
from K. Terry on ~~the~~ various dates  
and stated to be from Gladstone ~~has~~ <sup>have</sup> been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent            | Per Ton |       |       |
|-------------------|---|---------------------|---------|-------|-------|
|                   |   |                     | Ozs.    | Duts. | Grds. |
|                   |   | <u>TIN.</u>         |         |       |       |
|                   | <u>157.B.</u> No concs. 0' - 93'.                                     |                     |         |       |       |
| 226.              | 10. 93' - 103'4". 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.176 oz. av. | 19.6                |         | 1.33  |       |
| 7.                | 11. 103'4" - 113'8".<br>Weight: 1.618 oz.                             | 50.9                |         | 31.8  |       |
| 8.                | 12. 113'8" - 119'. 5'4" of 4 1/4" bore.<br>Weight: 3.142 oz.          | 63.1                |         | 161   |       |
|                   |   | <i>Average 10.1</i> |         |       |       |
|                   | <u>158.B.</u> No concs. 0' - 93'.                                     |                     |         |       |       |
| 274.              | 10. 93' - 103'4". 1 cub. ft. of 4 1/4" bore.<br>Weight: 0.136 oz.     | 29.4                |         | 1.54  |       |
| 5.                | 11. 103'4" - 113'8".<br>Weight: 0.410 oz.                             | 48.1                |         | 7.62  |       |
| 6.                | 12. 113'8" - 124'.<br>Weight: 2.630 oz.                               | 59.6                |         | 60.5  |       |
| 7.                | 13. 124' - 129'6". 5'6" of 4 1/4" bore.<br>Weight: 4.914 oz.          | 66.4                |         | 236.8 |       |
|                   |   | <i>Average 15.7</i> |         |       |       |
|                   | <u>159.B.</u> No concs. 0' - 93'.                                     |                     |         |       |       |
| 287.              | 10. 93' - 103'4". 1 cub. ft. of 4 1/2" bore.<br>Weight: 0.401 oz.     | 30.0                |         | 4.64  |       |
| 8.                | 11. No concs. 103'4" - 113'8".  |                     |         |       |       |
| 9.                | 12. 113'8" - 124'. 1 cub. ft. 4 1/2" bore.<br>Weight: 1.021 oz.       | 50.8                |         | 20.05 |       |
| 290.              | 13. 124' - 128'. 4' of 4 1/2" bore.<br>Weight: 0.283 oz.              | 48.6                |         | 13.7  |       |

*Average 2.4*

*W. H. Hanson*  
Chief Government Chemist and Assayer.



LABORATORY,  
LAUNGESTON.

3rd. April 1939.

**CERTIFICATE OF ANALYSIS**



To Secretary for Mines,  
Hobart.

The sample of Concentrates received  
from K.Terry on the 15 & 18th. ult.,  
and stated to be from Gladstone has  
been examined, with the following results:—

| Registered number | Constituents   | Per Cent. | Per Ton |       |       |
|-------------------|--|-----------|---------|-------|-------|
|                   |  |           | Ozs.    | Dwts. | Grds. |
|                   | <u>162B.</u>   |           |         |       |       |
|                   | No Concentrates to 41ft 4in.   |           |         |       |       |
| 364.              | No.5. 41'4 to 51'8 1 cft. of 4 1/4" Bore. Tin.<br>Weight 0.23 oz.    | 34.2      | 3.04    |       |       |
|                   | No concentrates from 51'8 to 103'4.                                  |           |         |       |       |
| 370.              | No.11. 103'4 to 113'8. " Tin.<br>Weight 0.391 oz.                    | 47.5      | 7.17    |       |       |
| 371.              | No.12. 113'8 to 121' 7'4 of 4 1/4" Bore. Tin. .<br>Weight . 2.55 oz. | 60.2      | 83.6    |       |       |
|                   | Average 5.93   |           |         |       |       |
|                   | <u>165B.</u>   |           |         |       |       |
|                   | No Concentrates to 93'.  |           |         |       |       |
| 458.              | No.10. 93' to 103'4 1 cft. of 4 1/4" Bore. Tin.<br>Weight. 0.288 oz. | 36.6      | 4.07    |       |       |
| 459.              | No.11. 103'4 to 106'6 3'2 of " " Tin.<br>Weight. 0.415 oz.           | 49.1      | 25.35   |       |       |
|                   | Average 1.16   |           |         |       |       |
|                   | <u>166B.</u> No Concentrates to 93'.                                 |           |         |       |       |
| 469.              | No.10. 93' to 103'4 1 cft. of 4 1/4" Bore. Tin.<br>Weight. 0.256 Oz. | 43.4      | 4.3     |       |       |
| 470.              | No.11. 103'4 to 113'8 " " " " Tin.<br>Weight. 1.314 oz.              | 51.2      | 26      |       |       |
| 471.              | No.12. 113'8 to 124' " " " " Tin.<br>Weight. 0.306 oz.               | 35.0      | 4.14    |       |       |
| 472.              | No.13. 124' to 129'6 5'6 " " " " Tin.<br>Weight. 2.692.              | 62.2      | 121.6   |       |       |

Average 8

*J. H. Manson.*  
Chief Government Chemist and Assayer.

D6718

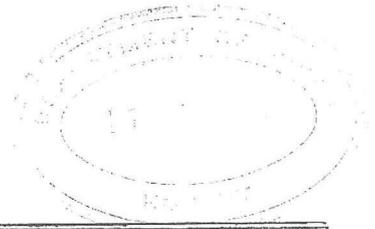


LABORATORY.  
LAUNGESTON.

10th. May 1939.

### CERTIFICATE OF ANALYSIS

To The Secretary for Mines,  
Hobart.



The sample of Bore Concentrates received  
from K. Terry on the 3 rd. ult.,  
and stated to be from Gladstone has been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent. | Per Ton |      |     |
|-------------------|--|-----------|---------|------|-----|
|                   |  |           | Oz.     | Dwt. | Gr. |
|                   | <u>167 B.</u>  |           |         |      |     |
|                   | No concentrates to 103'4.  |           |         |      |     |
| 539.              | No. 11. <u>103'4-113'8</u> 1 cft. of 4 1/4" bore. Tin.<br>Weight. 0.467 ozs. | 54.4      |         | 9.8  |     |
| 540.              | No. 12. <u>113'8-118'6</u> 4'10 " " " "<br>Weight. 2.738 ozs.                | 60.2      |         | 63.6 |     |
|                   |  |           |         | 136  |     |

*Per cent of*  
*70% Conc.*

*Average 6.4*

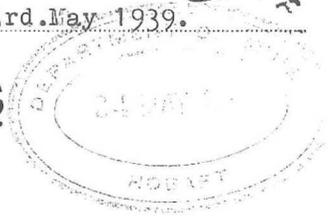
*W. J. Hanson.*



LABORATORY,  
LAUNGESTON,

23rd. May 1939.

# CERTIFICATE OF ANALYSIS



To The Secretary for Mines,  
Hobart.

The sample<sup>s</sup> of Concentrates received  
from K. Terry on the 27/4 & 8, 17th. insts.,  
and stated to be from Gladstone *has been*  
*have been* examined, with the following results:—

| Number                                | Constituents  | Per Cent. | Per Ton |       |     |
|---------------------------------------|---|-----------|---------|-------|-----|
|                                       |   |           | Ozs.    | Dwt.  | Gr. |
| <u>172B. No Concentrates to 82'8.</u> |   |           |         |       |     |
| 611.                                  | No.9. <u>82'8</u> - 93'. 1 cft. of 4 1/4" bore. Tin. .<br>Weight. 0.168 oz. | 44.0      |         | 2.85  |     |
| 612.                                  | No.10. 93'-103'4. " " " . .<br>Weight. 0.636 oz.                            | 50.7      |         | 12.44 |     |
| 613.                                  | No.11. 103'4- <u>106'</u> 2'8 " " " . .<br>Weight. 0.801 oz.                | 45.6      |         | 54.7  |     |
| <i>Average 2.86</i>                   |   |           |         |       |     |
| <u>173B. No Concentrates to 93'.</u>  |   |           |         |       |     |
| 613.                                  | No.10. <u>93'</u> -103'4 1 cft. of 4 1/4" bore. Tin. .<br>Weight. 1.01 oz.  | 57.5      |         | 22.4  |     |
| 624.                                  | No.11. 103'4- <u>109'6.</u> 6'2" " " " . .<br>Weight. 1.688 oz.             | 53.1      |         | 58    |     |
| <i>Average 5.4</i>                    |   |           |         |       |     |
| <u>174B. No Concentrates to 93'.</u>  |   |           |         |       |     |
| 651.                                  | No.10. <u>93'</u> - 103'4. 1 cft of 4 1/4" bore. Tin. .<br>Weight. 0.87 oz. | 40.2      |         | 13.5  |     |
| 652.                                  | No.11. 103'4- <u>108'6</u> 5'2" " " " . .<br>Weight. 0.525 oz.              | 42.0      |         | 17    |     |
| <i>Average 2.1</i>                    |   |           |         |       |     |

*J. H. Hanson.*  
Chief Government Chemist and Assayer.



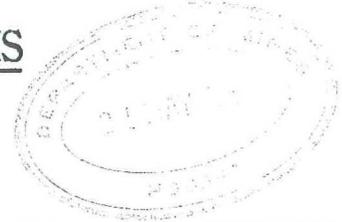
LABORATORY,  
LAUNGESTON.

Gladstone Bores Page No.2.

23rd. May 1939.

CERTIFICATE OF ANALYSIS

To \_\_\_\_\_



The sample of \_\_\_\_\_ received  
from \_\_\_\_\_ on the \_\_\_\_\_  
and stated to be from \_\_\_\_\_ has been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent | Per Ton |       |      |
|-------------------|--|----------|---------|-------|------|
|                   |  |          | Ozs.    | Dwts. | Grs. |
|                   | <u>175B.</u> No Concentrates to 82'8.                              |          |         |       |      |
| 661.              | No.9. 82'8-93'. 1 cft. of 4½" bore. Tin. . .<br>Weight. 0.317 oz.  | 31.4     |         | 3.84  |      |
| 662.              | No.10. 93'-103'4. " " " " " . . .<br>Weight. 1.54 oz.              | 49.4     |         | 29.34 |      |
| 663.              | No.11. 103'4-109'. 5'8 " " " " " . . .<br>Weight. 1.511 oz.        | 57.8     |         | 6.4   |      |
|                   | Average 6.3  |          |         |       |      |
|                   | <u>176B.</u> No Concentrates to 93'.                               |          |         |       |      |
| 680.              | No.10. 93' - 103' 10' of 4½" Bore. Tin. . . .<br>Weight. 1.93 oz.  | 46.7     |         | 3.6   |      |
|                   | Average 3.5  |          |         |       |      |
|                   | <u>177B.</u> No Concentrates to 93'.                               |          |         |       |      |
| 681.              | No.10. 93'-103'4 1 cft. of 4½" Bore. Tin. . .<br>Weight. 0.622 oz. | 51.1     |         | 12.26 |      |
| 682.              | No.11. 103'4-113'8 " " " " " . . . .<br>Weight. 2.204 oz.          | 58.1     |         | 49.4  |      |
| 683.              | No.12. 113'8-123'. 9'4 " " " " " . . . .<br>Weight. 0.701 oz.      | 48.0     |         | 17.3  |      |
|                   | Average 6.3  |          |         |       |      |

*A. S. Hancock*  
Chief Government Chemist and Assayer.



LABORATORY,  
LAUNGESTON.

3rd. August 1939

D6715

**CERTIFICATE OF ANALYSIS**



To J.B.Scott Esq.,  
Secretary for Mines, Hobart.

The samples of Concentrates received  
from K.Terry on the various (22/5 to 20/6.)  
and stated to be from Gladstone ~~has~~ have been  
examined, with the following results:—

| Registered number | Constituents   | Per Cent. | Per Ton |       |      |
|-------------------|--|-----------|---------|-------|------|
|                   |  |           | Ozs.    | Duts. | Grs. |
| 717.              | 178 B. No.10. 93'-103'4. 1 cft of 4 1/4" bore. Tin.<br>Weight. 0.253 oz. | 56.6      |         | 5.32  |      |
| 718.              | No.11. 103'4-113'8. " " "<br>Weight 0.8 oz.                              | 42.7      |         | 13.21 |      |
| 719.              | No.12. 113'8-124'. " " "<br>Weight. 1.89 oz.                             | 57.3      |         | 41.8  |      |
| 720.              | No.13. 124'-127' 3ft. of "<br>Weight. 0.516 oz.                          | 54.9      |         | 37.5  |      |
| 738.              | 179 B. No.10. 93'-103'4. 1 cft. "<br>Weight. 0.4 oz.                     | 52.5      |         | 8.1   |      |
| 739.              | No.11. 103'4-113'8 " " "<br>Weight. 1.4 oz.                              | 59.5      |         | 32.1  |      |
| 740.              | No.12. 113'8-124'. " " "<br>Weight. 2.528 oz.                            | 56.3      |         | 54.9  |      |
| 789.              | 181 B. No.10. 93'-103'4 " " "<br>Weight. 0.561 oz.                       | 26.2      |         | 5.67  |      |
| 790.              | No.11. 103'4-113'8 " " "<br>Weight. 2.862 oz.                            | 57.6      |         | 63.6  |      |
| 791.              | No.12. 113'8-121'. 7'4 of "<br>Weight. 1.835 oz.                         | 56.5      |         | 56.2  |      |
| 845.              | 182 B. No.10. 93'-103'4. 1 cft. "<br>Weight. 0.918 Oz.                   | 18.7      |         | 6.62  |      |
| 846.              | No.11. 103'4-113'8 " " "<br>Weight. 1.287 oz.                            | 46.1      |         | 22.9  |      |
| 847.              | No.12. 113'8-117'. 3'4 of "<br>Weight. 0.855 oz.                         | 38.3      |         | 39.1  |      |

*average 5.81*

*average 8.*

*average 9.3*

*average 3.73*

*W.R. Hanson.*  
Chief Government Chemist and Assayer.

D6175



LABORATORY,  
LAUNGESTON.

7th. September 1939.

### CERTIFICATE OF ANALYSIS

To Secretary for Mines,  
Hobart.

The sample<sup>s</sup> of Concentrates received  
from K. Terry on the 8 & 21st. Ult.,  
and stated to be from Gladstone *has*  
*have* been  
examined, with the following results:—

| Registered<br>Number | Constituents   | Per Cent  | Per Ton |       |      |
|----------------------|--|-----------|---------|-------|------|
|                      |  |           | Ozs.    | Dwts. | Grs. |
|                      | <u>189 B.</u><br>No concentrates to 62'.                   |           |         |       |      |
| 941.                 | No.7. 62'-72'4 1 cft. of 4 1/4" bore.<br>Weight. 0.481 oz. | Tin. 41.9 |         | 7.77  |      |
|                      | No concentrates from 72'4 to 124'.                         |           |         |       |      |
| 942.                 | No.14. 124'-130'. 6' of 4 1/4" bore.<br>Weight. 1.982 oz.  | Tin. 52.6 |         | 69.21 |      |
|                      | <u>Average 3.81</u>  |           |         |       |      |
|                      | <u>190 B.</u><br>No concentrates to 124'.                  |           |         |       |      |
| 943.                 | No.14. 124'-134' 10' of 4 1/4" bore.<br>Weight. 3.06 oz.   | Tin. 52.7 |         | 64.25 |      |
|                      | <u>Average 4.8</u>   |           |         |       |      |
|                      | <u>192 B.</u><br>No concentrates to 124'.                  |           |         |       |      |
| 966.                 | No.14. 124'-132'.8' of 4 1/4" bore.<br>Weight. 3.035 oz.   | Tin. 55.5 |         | 84    |      |
|                      | <u>Average 5.1</u>   |           |         |       |      |

(All samples to date.)

*B. C. Hanson*

Chief Government Chemist and Assayer.



LABORATORY.  
LAUNGESTON.

27th. October 1939.

CERTIFICATE OF ANALYSIS

To Secretary for Mines  
Hobart.

The sample<sup>s</sup> of Cts. received  
from K. Terry on the 24th. inst.,  
and stated to be from Gladstone. has been  
examined, with the following results:—

| Registered Number | Constituents                                 | Per Cent.         | Per Ton |       |      |
|-------------------|--|-------------------|---------|-------|------|
|                   |  |                   | Ozs.    | Dwts. | Grs. |
| <u>201 B.</u>     | <u>4" Bore.</u>                              |                   |         |       |      |
| 1093.             | No.12. <u>124'8-136'</u><br>Weight 2.303 oz. | Tin. . . . . 51.2 |         | 45.5  |      |
| 1094.             | No.13. <u>136'-140'</u><br>Weight 4.298 oz.  | " . . . . . 65.0  |         | 305.3 |      |

*Average 12.4 ✓*

*W. S. C. Mansou*



LABORATORY,  
LAUNGESTON,  
10th. November 1939.

D6/10

CERTIFICATE OF ANALYSIS

To The Secretary for Mines,  
Hobart.

The sample of Concentrates received  
from K. Terry on the 30th. October  
and stated to be from Gladstone ~~has~~ <sup>have</sup> been  
examined, with the following results:—

| Registered<br>number | Constituents   | Per Cent        | Per Ton |       |                                |
|----------------------|--|-----------------|---------|-------|--------------------------------|
|                      |  |                 | Ozs.    | Dwts. | Grs.                           |
|                      | <u>Bore 202B.</u>  |                 |         |       |                                |
| 1105                 | No.11. <u>113'-4"-124'8"</u> .<br>Weight 0.512 oz.<br><i>1 ft 3 in 4" bore</i> | Tin. . . . 25.4 |         |       | <i>5.02</i>                    |
| 1106                 | No.12. <u>124'8"-136'</u> .<br>Weight 3.665 oz.<br><i>11' 4"</i>               | Tin. . . . 58.3 |         |       | <i>83.4</i><br><del>79.4</del> |
| <u>N.B.</u><br>1107  | No.13. <u>136'-143'0"</u> .<br>Weight 8.465 oz.<br><i>7' 0"</i>                | Tin. . . . 57.7 |         |       | <i>20.4</i>                    |

*21.1 7*

*W. Hanson.*

Chief Government Chemist and Assayer.  
Per J.D. McElroy



LABORATORY,  
LAUNCESTON.

22nd. February, 1940

**CERTIFICATE OF ANALYSIS**

Ref. No. 86/15  
 27 FEB 1940  
 Referred to  
 File No.

To The Secretary for Mines,  
HOBART.

The samples of Concentrates received  
 from W. J. Terry on the Various dates  
 and stated to be from Gladstone ~~has~~ *have* been  
 examined, with the following results:—

| Registered<br>meter | Constituents  | Per Cent  | Per Ton |       |      |
|---------------------|---|-----------|---------|-------|------|
|                     |   |           | Ozs.    | Dmts. | Grs. |
|                     | <u>Bore No.204.B.</u> No concs. 0' - 128'.                      |           |         |       |      |
| 1169.               | No.15. 102'8" - 110'<br>Weight: 0.249 oz.                       | Tin. 41.1 | 3.95    |       |      |
|                     | <i>Average 0.3. 0.26</i>  |           |         |       |      |
|                     | <u>Bore No.214.B.</u> No concs. 0' - 80'8".                     |           |         |       |      |
| 1176.               | No.12. 80'8" - 88'. 1 cu. ft. of 5" bore.<br>Weight: 0.197 oz.  | Tin. 54.9 | 4.17    |       |      |
| 7.                  | No.13. 88' - 95'4" "<br>Weight: 0.078 oz.                       | Tin. 54.5 | 1.64    |       |      |
| 8.                  | No.14. 95'5" - 102'8" "<br>Weight: 0.145 oz.                    | Tin. 53.0 | 2.97    |       |      |
| 9.                  | No.15. 102'8" - 110' "<br>Weight: 0.298 oz.                     | Tin. 55.1 | 6.34    |       | 15.1 |
| 1180.               | No.16. 110' - 116'4". 6'4" of 5" bore<br>Weight: 1.457 oz.      | Tin. 56.4 | 36.75   |       |      |
|                     | <i>Average 2.1 2.96</i>   |           |         |       |      |
|                     | <u>Bore No.216.B.</u> No concs. 0' - 80'8".                     |           |         |       |      |
| 1196.               | No.12. 80'8" - 88'. 1 cub. ft. of 5" bore.<br>Weight: 0.114 oz. | Tin. 59.3 | 2.56    |       |      |
| 7.                  | No.13. 88' - 95'4" "<br>Weight: 0.036 oz.                       | Tin. 39.2 | 0.54    |       |      |
| 8.                  | No.14. 95'4" - 102'8" "<br>Weight: 0.132 oz.                    | Tin. 59.1 | 3.01    |       | 6.16 |
| 9.                  | No.16. 110' - 114'8". 4'8" of 5" bore.<br>Weight: 7.553 oz.     | Tin. 62.9 | 28.95   |       |      |
|                     | No concs. No.15. 102'8" - 110'.                                 |           |         |       |      |

*X*  
~~4.17~~  
~~1.64~~  
 actually  
 it's close  
 enough

*2.56*  
~~0.54~~  
 6.16

*Average 12.1 12.0*

*W. K. Hanson*  
 Chief Government Chemist and Assayer.



LABORATORY,  
LAUNCESTON,

22nd. February, 1940

**CERTIFICATE OF ANALYSIS**

To The Secretary for Mines,  
HOBART.

The samples of Concentrates received  
from W. J. Terry on ~~the~~ various dates.  
and stated to be from Gladstone ~~has~~ *has* been  
examined, with the following results:—

| Registered<br>number | Constituents  | Per Cent.   | Per Ton |              |      |
|----------------------|---|-------------|---------|--------------|------|
|                      |   |             | Ozs.    | Dmts.        | Grs. |
|                      | <u>No.218.B. Bore.</u> No concs. 0' - 73'4".                        |             |         |              |      |
| 1219.                | No.11. 73'4" - 80'8". 1 cub. ft. of 5" bore.<br>Weight: 0.114 oz.   | Tin. . 43.2 |         | 1.9          |      |
| 1220.                | No.12. 80'8" - 88'.<br>Weight: 0.034 oz.                            | Tin. . 54.8 |         | .72          |      |
| 1.                   | No.15. 102'8" - 110'.<br>Weight: 0.272 oz.                          | Tin. . 44.7 |         | 4.69         |      |
| 2.                   | No.16. 110' - 113'. 3' of 5" bore.<br>Weight: 0.564 oz.             | Tin. . 43.2 |         | 9.4<br>22.95 |      |
|                      | No concs. 13, 14, 15 - 80'8" - 102'8"<br><i>Average 1.1</i>         |             |         |              |      |
|                      | <u>No.221.B. Bore.</u> No concs. 0' - 113'4".                       |             |         |              |      |
| 1227.                | No.11. 113'4" - 124'8". 1 c. ft. 4" bore<br>Weight: 0.098 oz.       | Tin. . 40.2 |         | 1.52         |      |
| 8.                   | No.12. 124'8" - 136'.<br>Weight: 0.592 oz.                          | Tin. . 48.7 |         | 11.13        |      |
| 9.                   | No.13. 136' - 138'6". 2'6" of 4" bore.<br>Weight: 2.930 oz.         | Tin. . 61.6 |         | 204.4        |      |
|                      | <i>Average 4.4</i><br><u>No.223.B. Bore.</u> No concs. 0' - 113'4". |             |         |              |      |
| 1235.                | No.11. 113'4" - 124'8". 1 c.ft. 4" bore.<br>Weight: 0.214 oz.       | Tin. . 32.7 |         | 2.7          |      |
| 6.                   | No.12. 124'8" - 136'.<br>Weight: 4.915 oz.                          | Tin. . 60.1 |         | 113.95       |      |
| 7.                   | No.13. 136' - 138'4". 3'4" of 4" bore.<br>Weight: 2.547 oz.         | Tin. . 59.2 |         | 198.5        |      |

*Average 14.2 ✓ 12.8*

*J. S. Mansou.*  
Chief Government Chemist and Assayer.



LABORATORY,  
LAUNGESTON.

22nd. February, 1940.

CERTIFICATE OF ANALYSIS

To The Secretary for Mines,  
HOBART.

The samples of Concentrates received  
from W. J. Terry on ~~the~~ various dates  
and stated to be from Gladstone ~~has~~ have been  
examined, with the following results:—

| Registered<br>number | Constituents  | Per Cent. | Per Ton |      |       |
|----------------------|---|-----------|---------|------|-------|
|                      |   |           | Ozs.    | Dwt. | Gr.   |
|                      | <u>Bore No.230.B. No concs. 0' - 80'8"</u>                      |           |         |      |       |
| 60.                  | 12. 80'8" - 88'. 1 c. ft. of 5" bore. Tin.<br>Weight: 0.053 oz. | 37.6      |         | 77   |       |
| 1.                   | 13. 88' - 95'4" " " " Tin.<br>Weight: 0.308 oz.                 | 60.1      |         | 7.15 |       |
| 2.                   | 14. 95'4" - 102'8" " " " Tin.<br>Weight: 0.110 oz.              | 34.3      |         | 1.46 |       |
| 3.                   | 15. 102'8" - 110'. " " " Tin.<br>Weight: 0.081 oz.              | 23.8      |         | 74   |       |
| 4.                   | 16. 110' - 117'4". " " " Tin.<br>Weight: 0.548 oz.              | 37.0      |         | 7.84 | 17.96 |
| 5.                   | 17. 117'4" - 118'6". 1'2" of 5" bore. Tin.<br>Weight: 0.545 oz. | 59.1      |         | 78.2 |       |
|                      | <i>Average 1.9 ✓</i>  |           |         |      |       |
|                      | <u>Bore No.232.B. No concs. 0' - 88'.</u>                       |           |         |      |       |
| 72.                  | 13. 88' - 95'4". 1 c. ft. of 5" bore. Tin<br>Weight:            |           |         |      |       |
| 3.                   | 14. 95'4" - 102'8" " " " Tin.<br>Weight:                        |           |         |      |       |
| 4.                   | 15. 102'8" - 110'. " " " Tin.<br>Weight:                        |           |         |      |       |
| 5.                   | 16. 110' - 117'4" " " " Tin.<br>Weight:                         |           |         |      |       |
| 6.                   | 17. 117'4" - 122'9". 5'5" of 5" bore. Tin.<br>Weight:           |           |         |      |       |
|                      | <i>Bore 232 not completed.</i>                                  |           |         |      |       |

*J. H. Manson.*

Chief Government Chemist and Assayer.



LABORATORY,  
LAUNCESTON,

18th March 1940.

CERTIFICATE OF ANALYSIS

Reference No. 106/1  
S.P.T. OF MINES, HOBART  
10 MAR 1940  
Referred to  
Filed by

To Secretary for Mines,  
Hobart.

The samples of Concentrates received  
from W. J. Terry on ~~the~~ Various dates.  
and stated to be from Gladstone has been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent           | Per-Ton |      |        |
|-------------------|--|--------------------|---------|------|--------|
|                   |  |                    | Ozs.    | Dwt. | Gr.    |
|                   | <u>Bore No. 232. No Concs. 0' - 88'.</u>                                       |                    | 709     |      |        |
| 72.               | No. 13. 88' - 95'4". 1 cub. ft. 5" bore.<br>Weight: 0.268 oz. Tin.....         | 40.4               | 4 18    |      | .2365  |
| 73.               | No. 14. 95'4"-102'8" 1 cub. ft. 5" bore.<br>Weight: 0.132 oz. Tin .....        | 19.9               | 1 02    |      | 0.0724 |
| 74.               | No. 15. 102'8"-110' 1 cub. ft. 5" bore.<br>Weight: 0.116 oz. Tin.....          | 36.7               | 1 64    |      | 0.0932 |
| 75.               | No. 16. <u>110'</u> -117'4". 1 cub. ft. 5" bore.<br>Weight: 0.182 oz. Tin..... | 44.4               | 9.9     | 3.12 | .177   |
| 76.               | No. 17. 117'4"- <u>122'9"</u> .5'5" of 5" bore.<br>Weight: 5.613 oz. Tin.....  | 65.6               | 19.2    |      | 10.93  |
|                   | <u>Bore No. 234. No concs. 0'-88'.</u>   | <i>Average 9.1</i> | 9.9     |      | = 8.3. |
| 77.               | No. 13. 88' - 95'4". 1 cub. ft. 5" bore.<br>Weight: 0.325 oz. Tin..            | 38.8               | 4 87    |      |        |
| 78.               | No. 14. 95'4"-102'8". " " Tin..  | 48.4               | 2 15    |      |        |
| 79.               | No. 15. 102'8"-110' " " Tin..  | 28.7               | 1 05    |      |        |
| 80.               | No. 16. <u>110'</u> -117'4". " " Tin..   | 52.0               | 5 35    |      | 13.3   |
| 81.               | No. 17. 117'4"- <u>122'</u> . 4'8" Of 5" bore.<br>Weight: 4.1 oz. Tin..        | 63.9               | 159     |      |        |

*Average 6.9.*

*W.S.P. Hanson*

*per. G.F.S.*  
Chief Government Chemist and Assayer.



LABORATORY,  
LAUNCESTON.

18th March 1940.

**CERTIFICATE OF ANALYSIS**

Reference No.  
DEPT. OF MINES, HOBART  
18 MAR 1940  
Referred to  
Filed by

To Secretary for Mines,  
Hobart.

The samples of Concentrates received  
from W. J. Terry on the various dates  
and stated to be from Gladstone has been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent. | Per Ton |       |     |
|-------------------|--|-----------|---------|-------|-----|
|                   |  |           | Ozs.    | Dwt.  | Gr. |
| 90.               | <u>Bore No. 235.B. No concs. 0' - 88'.</u><br>No. 13. 88' - 95'4". 1 cub. ft. 5" bore.<br>Weight: 0.108 oz. Tin..    | 52.1      | 707     | 217   |     |
| 91.               | No. 14. 95'4" - 102'8" " "<br>Weight: 0.078 oz. Tin  | 38.3      |         | 115   |     |
| 92.               | NO. 15. 102'8" - 110' " "<br>Weight: 0.08 oz. Tin  | 48.2      |         | 149   |     |
| 93.               | No. 16. 110' - 117'4" " "<br>Weight: 0.082 oz. Tin   | 54.6      |         | 173   |     |
| 94.               | No. 17. <u>117'4" - 121'.</u> 3'8" of 5" bore.<br>Weight: 0.094 oz. Tin  | 60.6      |         | 44    |     |
| 166.              | <u>Bore No. 237B. No concs. 0' - 80'8".</u><br>No. No. 12. 80'8" - 88'4" 1 cub. ft. 5" bore.<br>Weight: 0.04 oz. Tin | 38.3      | 0.50    |       |     |
| 167.              | No. 13. 88'0" - 95'4" 1 cub. ft. 5" bore.<br>Weight: 0.113 oz. Tin   | 61.5      |         | 27    |     |
| 168.              | No. 14. 95'4" - 102'8" " "<br>Weight: 0.037 oz. Tin  | 50.4      |         | 7     |     |
| 169.              | No. 15. 102'8" - 110' " "<br>Weight: 0.025 oz. Tin   | 46.2      |         | 45    |     |
| 170.              | No. 16. <u>110'0" - 117'4".</u> " "<br>Weight: 2.71 oz. Tin  | 65.0      |         | 68    |     |
| 171.              | No. 17. <u>117'4" - 118'8".</u> 1'4" of 5" bore.<br>Weight: 3.589 oz. Tin  | 72.4      |         | 552.8 |     |

Average 10.7

*W. J. Terry*

Chief Government Chemist and Assayer.



LABORATORY,  
LAUNGESTON,

18th March 1940.

**CERTIFICATE OF ANALYSIS**

Reference No.  
DEPT. OF MINES, HOBART  
10 MAR 1940  
Referred to  
Filed by

To Secretary for Mines  
Hobart.

The samples of Concentrates received  
from W. J. Terry on ~~the~~ various dates.  
and stated to be from Gladstone ~~has~~ been  
~~have~~ examined, with the following results:—

| Registered Number | Constituents   | Per Cent | Per Ton |       |       |
|-------------------|--|----------|---------|-------|-------|
|                   |  |          | Ozs.    | Dmts. | Gras. |
|                   | <u>Bore No. 242 B. No concs. 0' - 80'8".</u>                             |          |         |       |       |
| 174.              | No. 12. <u>80'8"</u> - 88'. 1 cub. ft. 5" bore.<br>Weight: 0.648 oz. Tin | 50.0     |         | 12.5  |       |
| 175.              | No. 13. 88' - 95'4". " "<br>Weight: 0.349 oz. Tin                        | 48.9     |         | 6.6   |       |
| 176.              | No. 14. 95'4" - 102'8" " "<br>Weight: 0.20 oz. Tin                       | 30.0     |         | 2.3   |       |
| 177.              | No. 15. 102'8" - <u>105'</u> . 2'4" of 5" bore.<br>Weight: 0.483 oz. Tin | 57.4     |         | 53.6  |       |
|                   | <u>Bore No. 243 B. No concs. 0' - 68'. Average 2.2.</u>                  |          |         |       |       |
| 213.              | No. 7. 68' - 79'4". 1 cub. ft. 4" bore.<br>Weight: 0.018 oz. Tin         | 28.5     |         | .2    |       |
| 214.              | No. 8. 79'4" - 90'8". " "<br>Weight: 0.086 oz. Tin                       | 55.0     |         | 1.82  |       |
| 215.              | No. 9. <u>90'8" - 92'</u> . 1'4" of 4" bore.<br>Weight: 0.089 oz. Tin    | 55.3     |         | 10.5  |       |
|                   | <u>Average 0.3</u>   |          |         |       |       |

*[Signature]*  
Chief Government Chemist and Assayer.  
*per G.F.S.*

Reference No. *DGJ-15*  
 DEPT. OF MINES, HOBART  
 20 MAR 1940  
 Referred to *a/g.s.*  
 Filed by



LABORATORY,  
 LAUNGESTON.

19th March 1940.

**CERTIFICATE OF ANALYSIS**

To Secretary for Mines

Hobart.

The samples of Concentrates received  
 from W. J. Terry on the 28th Feb.  
 and stated to be from Gladstone has been  
 examined, with the following results:—

| Registered Number | Constituents  | Per Cent | Per Ton |       |     |
|-------------------|---|----------|---------|-------|-----|
|                   |   |          | Ozs.    | Dwts. | Gr. |
|                   | <u>Bore No. 245 B. No Concs. 0' - 80'8".</u>                                |          |         |       |     |
| 216.              | No. 12. <u>80'8"</u> - 88' 1 cub. ft. 5" bore.<br>Weight: 0.556 oz. Av. Tin | 42.1     |         | 9.04  |     |
| 217.              | No. 13. 88' - 95'4". " "<br>Weight: 1.221 oz. Tin                           | 42.7     |         | 20.1  |     |
| 218.              | No. 14. 95'4" - 102'8" " "<br>Weight: 0.548 oz. Tin                         | 44.4     |         | 7.4   |     |
| 219.              | No. 15. 102'8" - 110' " "<br>Weight: 0.725 oz. Tin                          | 58.5     |         | 16.55 |     |
| 220.              | No. 16. 110' - <u>116'5"</u> 6'5" of 5" bore.<br>Weight: 0.289 oz. Tin      | 62.6     |         | 7.92  |     |
|                   | <i>Average 4</i>  |          |         |       |     |

*W.S.P. Hanson.*

*per b.f. So.* Chief Government Chemist and Assayer.



DEPT. OF MINES, HOBART  
20 MAR 1940  
LABORATORY referred to  
LAUNGESTON  
21st March 1940.

## CERTIFICATE OF ANALYSIS

To Secretary for Mines,  
Hobart.

The sample<sup>s</sup> of Concentrates received  
from W. J. Terry on the 28th Feb.  
and stated to be from Gladstone has been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | Per Ton          |       |       |
|-------------------|---|-----------|------------------|-------|-------|
|                   |   |           | Obs.             | Divs. | Grav. |
|                   | <u>Bore No. 247 B. No concs. 0'-68'.</u>  |           | <i>70% conc.</i> |       |       |
| 221.              | No. 7. 68' - 79'4". 1 cub. ft. 4" bore.<br>Weight: 0.072 oz. Tin                      | 33.4      |                  |       | 93    |
| 222.              | No. 8. 79'4" - 90'8". " "<br>Weight: 0.209 oz. Tin                                    | 54.5      |                  |       | 4.4   |
| 223.              | No. 9. 90'8" - 102' " "<br>Weight: 0.483 oz. Tin                                      | 54.3      |                  |       | 10.1  |
| 224.              | No. 10. 102' - 113'4". " "<br>Weight: 0.359 oz. Tin                                   | 54.7      |                  |       | 7.57  |
| 225.              | No. 11. 113'4" - 120' 6'8" of 4" bore.<br>Weight: 0.772 oz. Tin<br><i>Average 4 g</i> | 66.0      |                  |       | 33.5  |
|                   | <u>Bore No. 248B. No concs. 0'-73'4".</u>   |           |                  |       |       |
| 226.              | No. 11. 73'4" - 80'8". 1 cub. ft. 5" bore.<br>Weight: 0.05 oz. Tin                    | 45.2      |                  |       | 87    |
| 227.              | No. 12. 80'8" - 88' " "<br>Weight: 0.441 oz. Tin                                      | 44.6      |                  |       | 7.6   |
| 228.              | No. 13. 88' - 95'4". " "<br>Weight: 0.063 oz. Tin                                     | 57.3      |                  |       | 1.4   |
| 229.              | No. 14. 95'4" - 102'8". " "<br>Weight: 0.166 oz. Tin                                  | 45.0      |                  |       | 2.88  |
| 230.              | No. 15. 102'8" - 109' 6'4" of 5" bore.<br>Weight: 0.133 oz. Tin                       | 38.7      |                  |       | 2.3   |

*Average 1 g*

*W. S. Manson*  
Chief Government Chemist and Assayer.

*per G. J. S.*



DEPT. OF MINES, HOBART  
 20 MAR 1940  
 LABORATORY to  
 LAUNCESTON.  
 21st March 1940.

## CERTIFICATE OF ANALYSIS

To Secretary for Mines,  
Hobart.

The sample<sup>s</sup> of Concentrates received  
 from W. J. Terry on the 4th March  
 and stated to be from Gladstone has  
 been examined, with the following results:—

| Registered Number | Constituents  | Per Cent | Per Ton        |       |     |
|-------------------|---|----------|----------------|-------|-----|
|                   |   |          | Ozs.           | Dwts. | Gr. |
|                   | <u>Bore No. 249B. No concs. 0-68'.</u>                            |          | 13 per cent of |       |     |
|                   |   |          | 70% conc.      |       |     |
| 245.              | No. 7. 68' -79'4". 1 cub. ft. 4" bore.<br>Weight: 0.078 oz. Tin   | 53.3     |                | 1.6   |     |
| 246.              | No. 8. 79'4" - 90'8". " "<br>Weight: 0.407 oz. Tin                | 62.9     |                | 9.9   |     |
| 247.              | No. 9. 90'8" -102'. " "<br>Weight: 0.381 oz. Tin                  | 64.7     |                | 9.5   |     |
| 248.              | No. 10. 102' -113'4". " "<br>Weight: 0.73 Oz. Tin                 | 63.6     |                | 11.9  |     |
| 249.              | No. 11. 113'4" -121'6". 8'2" of 4" bore.<br>Weight: 1.862 oz. Tin | 57.5     |                | 57.4  |     |
|                   | Average 7.5%  |          |                |       |     |
|                   | 259B. Little<br>260B 259.   |          |                |       |     |

*W. B. Hanson*

Chief Government Chemist and Assayer.

*per G. F. S.*

| Reg.No. | Bore. | No. and description           | Weight<br>OZS. | Percent Tin.           | <i>Dr. per c<br/>of 170 lbs</i> |
|---------|-------|-------------------------------|----------------|------------------------|---------------------------------|
| 349     | 257B. | no cts. to 90'8               |                |                        |                                 |
|         | "     | No. 9 90'8-102' 1cft-4" bore  | 0.148          | 51.2                   | 2.93                            |
|         |       | -----                         |                | <i>Average</i>         | <i>0.3 g</i>                    |
| 350     | 258B. | no cts. to 66'                |                |                        |                                 |
| 351     | "     | No. 10 66'-73'4 1 cft-5" bore | 0.018          | 22.4                   | 0.16                            |
| 352     | "     | " 11 73'4-80'8 "              | 0.027          | 29.8                   | 0.31                            |
| 353     | "     | " 12 80'8-88' "               | 0.055          | 45.4                   | 0.96                            |
| 354     | "     | " 13 88'-95'4 "               | 0.197          | 52.8                   | 4.02                            |
| 355     | "     | " 14 95'4-102'8 "             | 0.579          | 52.9                   | 11.84                           |
| 356     | "     | " 15 102'8-110' "             | 0.176          | 54.5                   | 3.7                             |
|         |       | " 16 110'-113'9 3'9 "         | 0.034          | 32.9                   | 0.85                            |
|         |       | -----                         |                | <i>Average 1.4 oz.</i> |                                 |
| 362     | 259B. | no cts. to 79'4               |                |                        |                                 |
| 363     | "     | No. 8 79'4-90'8 1 cft-4" bore | 0.212          | 57.6                   | 4.72                            |
|         | "     | " 9 90'8-95' 4'4 "            | 0.103          | 43.1                   | 4.5                             |
|         |       | -----                         |                | <i>Average 0.8 oz.</i> |                                 |
| 364     | 260B. | no cts. to 80'8               |                |                        |                                 |
| 365     | "     | No. 12 80'8-88' 1 cft-5" bore | 0.046          | 44.9                   | 0.8                             |
| 366     | "     | " 13 88'4-95'4 "              | 0.334          | 62.1                   | 8.02                            |
| 367     | "     | " 14 95'4-102'8 "             | 0.161          | 49.2                   | 3.05                            |
| 368     | "     | " 15 102'8-110' "             | 0.414          | 62.8                   | 10.03                           |
| 369     | "     | " 16 110'-117'4 "             | 0.508          | 66.8                   | 13.12                           |
|         |       | " 17 117'4-120'1 2'9 "        | 0.654          | 67.3                   | 45.3                            |
|         |       |                               |                | <i>Average 3.2 oz.</i> |                                 |

*A. S. E. Manson.*

GOVERNMENT CHEMIST & ASSAYER.



D61-15  
LABORATORY,  
LAUNGESTON.  
23rd April 1940.

## CERTIFICATE OF ANALYSIS

To Secretary for Mines,  
Hobart.

The samples of Concentrates received  
from W. J. Terry on the 5th Inst.  
and stated to be from Gladstone has  
been examined, with the following results:—

| Registered number | Constituents   | Per Cent | Per Ton |       |       |
|-------------------|--|----------|---------|-------|-------|
|                   |  |          | Ozs.    | Dwts. | Gras. |
|                   | <u>Bore No. 261. No Concs. 0 - 34'.</u>                              |          |         |       |       |
| 381.              | No. 4. 34' - 45'4". 1 cub. ft. 4" bore.<br>Weight: 0.047 Oz. Av. Tin | 54.7     |         | 1     |       |
| 382.              | No. concs. 45'4" - 79'4".  |          |         |       |       |
| 382.              | No. 8. 79'4" - 90'8". " " " "<br>Weight: 0.247 Oz. Tin               | 46.1     |         | 4.4   |       |
| 383.              | NO. 9. 90'8" - 97'9". 7'1" of 4" bore.<br>Weight: 0.216 Oz. Tin      | 58.1     |         | 7.65  |       |
|                   | <u>Bore No. 262. No concs. 0 - 80'8". Average</u>                    |          |         |       |       |
| 384.              | No. 12. 80'8" - 88' 1 cub. ft. 5" bore.<br>Weight: 0.111 Oz. Tin     | 36.0     | 1.2 g   | 1.54  |       |
| 385.              | No. 13. 88' - 95'4" " " "<br>Weight: 0.132 Oz. Tin                   | 46.4     |         | 2.36  |       |
| 386.              | No. 14. 95'4" - 102'8" " " "<br>Weight: 0.109 Oz. Tin                | 44.4     |         | 1.87  |       |
| 387.              | No. 15. 102'8" - 110' " " "<br>Weight: 0.323 Oz. Tin                 | 51.5     |         | 6.42  | ✓     |
| 388.              | No. 16. 110' - 117'4" " " "<br>Weight: 0.291 Oz. Tin                 | 52.5     |         | 5.9   |       |
| 389.              | No. 17. 117'4" - 124'8" " " "<br>Weight: 2.282 Oz. Tin               | 48.2     |         | 42.5  | 60.6  |
| 390.              | No. 18. 124'8" - 124'11". 3" of 5" bore.<br>Weight: 0.137 Oz. Tin    | 45.8     |         | 110   |       |

Average 57 g.

*W. J. Manson*

Chief Government Chemist and Assayer.

per B. J. S.



LABORATORY,  
LAUNGESTON,

23rd April 1940.

**CERTIFICATE OF ANALYSIS**

To Secretary for Mines,  
Hobart.

DEPT. OF MINES, HOBART  
RECEIVED  
referred to

The samples of Concentrates received  
from W. J. Terry on the 5th Inst.  
and stated to be from Gladstone has  
been examined, with the following results:—

| Registered<br>number | Constituents  | Per Cent. | Per Ton |       |      |
|----------------------|---|-----------|---------|-------|------|
|                      |   |           | Ozs.    | Dwts. | Grs. |
|                      | <u>Bore No. 263. No concs 0 - 58'8".</u>                            |           |         |       |      |
| 391.                 | No. 9. 58'8" - 66' 1 cub. ft. 5" bore.<br>Weight: 0.051 Oz. Tin     | 49.6      |         | 0.98  |      |
| 392.                 | No concs. 66' - 73'4".  |           |         |       |      |
| 392.                 | No. 11. 73'4" - 80'8". 1 cub. ft. 5" bore.<br>Weight: 0.024 Oz. Tin | 47.0      |         | 0.44  |      |
| 393.                 | No. 12. 80'8" - 88' " " "<br>Weight: 0.274 Oz. Tin                  | 58.1      |         | 6.15  |      |
| 394.                 | No. 13. 88' - 95'4" " " "<br>Weight: 0.936 Oz. Tin                  | 66.3      |         | 23.94 |      |
| 395.                 | No. 14. 95'4" - 102'8" " " "<br>Weight: 0.432 Oz. Tin               | 66.1      |         | 11.01 |      |
| 396.                 | No. 15. 102'8" - 110' " " "<br>Weight: 0.282 Oz. Tin                | 62.4      |         | 6.8   |      |
| 397.                 | No. 16. 110' - 117'4" " " "<br>Weight: 0.801 Oz. Tin                | 57.8      |         | 17.9  |      |
| 398.                 | No. 17. 117'4" - 119'7". 2'3" of 5" bore.<br>Weight: 0.941 Oz. Tin  | 54.3      |         | 64.2  | 672  |

*Average 4.6 g.*

*W.P. Hanson*

Chief Government Chemist and Assayer.

*for G.F.S.*



LABORATORY,  
LAUNGESTON.

16th May 1940.

**CERTIFICATE OF ANALYSIS**

D6/-15  
DEPT. OF MINES, HOBART  
17 MAY 1940  
referred to  
Filed by A.F.G.

To Secretary for Mines,  
Hobart.

The samples of Concentrates received  
from W. J. Terry on the 15th April  
and stated to be from Gladstone. has been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent    | Per Ton |       |      |
|-------------------|---|-------------|---------|-------|------|
|                   |   |             | Ozs.    | Dwt.  | Gr.  |
|                   | <u>No. 264 Bore. No concs. 0 - 79'4".</u>                                 |             |         |       |      |
| 422.              | No. 8. 79'4" - 90'8". 1 cub. ft. of 4" bore.<br>Weight: 0.269 Ozs. Av.    | Tin.. 56.8  |         | 5.9   |      |
| 423.              | No. 9. 90'8" - 102'. " " "<br>Weight: 1.142 Ozs.                          | Tin... 47.5 |         | 20.95 |      |
| 424.              | No. 10. 102' - 113'4". " " "<br>Weight: 1.168 Ozs.                        | Tin.. 57.7  |         | 20.2  |      |
| 425.              | No. 11. 113'4" - 124'8". " " "<br>Weight: 2.67 Ozs.                       | Tin.. 65.8  |         | 67.8  |      |
| 426.              | No. 12. 124'8" - 127'10". 3'2" of 4" bore.<br>Weight: 1.396 Ozs. Av. 13.1 | Tin 61.6    |         | 124.0 |      |
|                   | <u>No. 265 Bore. No concs. 0 - 29'4".</u>                                 |             |         |       |      |
| 427.              | No. 5. 29'4" - 36'8". 1 cub. ft. 5" bore.<br>Weight: 1.09 Ozs.            | Tin 67.2    |         | 28.8  |      |
| 428.              | No concs. 36'8" - 73'4".  |             |         |       |      |
| 428.              | No. 11. 73'4" - 80'8". 1 cub. ft. 5" bore.<br>Weight: 0.033 Ozs.          | Tin 40.3    |         | 0.52  |      |
| 429.              | No. 12. 80'8" - 88'. " " "<br>Weight: 0.083 Ozs.                          | Tin 54.2    |         | 1.25  |      |
| 430.              | No. 13. 88' - 95'4". " " "<br>Weight: 0.393 Ozs.                          | Tin 64.5    |         | 12.3  |      |
| 431.              | No. 14. 95'4" - 102'8". " " "<br>Weight: 0.296 Ozs.                       | Tin 56.1    |         | 6.41  |      |
| 432.              | No. 15. 102'8" - 110' " " "<br>Weight: 2.733 Ozs.                         | Tin 72.0    |         | 75.9  | 99.1 |

W.S.R. Pearson.  
Chief Government Chemist and Assayer.  
per B.F.S.



LABORATORY.  
LAUNGESTON.

16th May 1940.

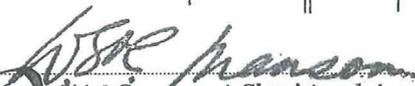
## CERTIFICATE OF ANALYSIS

To Secretary for Mines,  
Hobart,

The samples of Concentrates received  
from W. J. Terry on the 15th April  
and stated to be from Gladstone. has been  
examined, with the following results:—

| Entered<br>Number | Constituents  | Per Cent. | Per Ton |       |       |
|-------------------|---|-----------|---------|-------|-------|
|                   |   |           | Ozs.    | Dwts. | Grs.  |
|                   | <u>No. 265 Bore contd.</u>  |           |         | 99.1  |       |
| 433.              | No.16. 110' -117'4". 1 cub. ft 5" bore.<br>Weight: 1.145 Ozs. Tin | 70.4      |         | 31.1  | 120.2 |
| 434.              | No.17. 117'4" -124'6". 7'2" of 5" bore.<br>Weight: 2.777 Ozs. Tin | 68.8      |         | 75.5  |       |
|                   | Av. 11.9  |           |         |       |       |

81776...20 (157)

  
 W. J. Hanson  
 Chief Government Chemist and Assayer.



Reference No. D61-15  
DEPT. OF MINES, HOBART

-5 JUN 1940 ✓

LABORATORY,  
LAUNCESTON

Filed by [Signature]  
4th June 1940.

## CERTIFICATE OF ANALYSIS

To Director of Mines,

Hobart.

The samples of Concentrates received  
from W. J. Terry on the 15th April,  
29th " has been  
and stated to be from Gladstone have  
examined, with the following results:—

| Registered<br>Number | Constituents   | Per Cent  | Per Ton |       |      |
|----------------------|--|-----------|---------|-------|------|
|                      |  |           | Ozs.    | Dwts. | Gr.  |
|                      | <u>No. 266 B. No concs. 0 - 79'4".</u>                                     |           |         |       |      |
| 435.                 | No. 8. <u>79'4"</u> - 90'8". 1 cub. ft. 4" bore.<br>Weight: 0.277 ozs. Av. | Tin. 57.6 |         | 6.15  |      |
| 436.                 | No. 9. 90'8" - 102'. " "<br>Weight: 0.203 oz.                              | Tin. 62.2 |         | 4.9   |      |
| 437.                 | No. 10. 102' - 113'4". " "<br>Weight: 0.338 oz.                            | Tin. 62.0 |         | 8.1   | 19.2 |
| 438.                 | No. 11. 113'4" - <u>117'</u> . 3'8" of "<br>Weight: 0.214 oz.              | Tin. 68.8 |         | 17.62 |      |
|                      | <u>No. 268 B. No concs. 0 - 95'4".</u>                                     |           |         |       |      |
| 485.                 | No. 14. <u>95'4"</u> - 102'8". 1 cub. ft. 5" bore.<br>Weight: 0.182 oz.    | Tin. 42.1 |         | 2.96  |      |
| 486.                 | No. 15. 102'8" - <u>105'</u> . 2'4" of "<br>Weight: 0.252 oz.              | Tin. 53.6 |         | 16.1  |      |
|                      | <u>No. 270 B. No concs. 0 - 36'8".</u>                                     |           |         |       |      |
| 487.                 | No. 6. 36'8" - 44'. 1 cub. ft. 5" bore.<br>Weight: 0.112 oz.               | Tin. 48.3 |         | 2.1   |      |
| 488.                 | No. 7. <u>44'</u> - 51'4". " "<br>Weight: 0.091 oz.                        | Tin. 56.3 |         | 1.98  | 4.1  |
| 489.                 | No. 8. 51'4" - 58'6" 7'2" of "<br>Weight: 0.051 oz.                        | Tin. 40.4 |         | 0.82  |      |
|                      | <u>Av. 0.59.</u>   |           |         |       |      |

*W.S.P. Hanson.*

Chief Government Chemist and Assayer.

*for B.F.P.*



Reference No.  
 DEPT. OF MINES, HOBART  
 LABORATORY,  
 LAUNCESTON, 5 APR 1910  
 Referred to  
 Filed by *A.H.*

## CERTIFICATE OF ANALYSIS

To Director of Mines,  
 \_\_\_\_\_  
 Hobart.

The sample of \_\_\_\_\_ Concentrates \_\_\_\_\_ received  
 from \_\_\_\_\_ W.J. Terry \_\_\_\_\_ on the 29th April  
 and stated to be from \_\_\_\_\_ Gladstone \_\_\_\_\_ has  
 \_\_\_\_\_ have been  
 examined, with the following results:—

| Registered number | Constituents   | Per Cent. | Per Ton |       |      |
|-------------------|--|-----------|---------|-------|------|
|                   |  |           | Ozs.    | Dwts. | Grs. |
| 490.              | No. 271 B. No concs. 0- 79'4".<br>No. 8. 79'4" - 90'8". 1 cub. ft. 4" bore.<br>Weight: 0.215 ozs. Av. Tin. | 14.8      |         | 1.23  |      |
| 491.              | No. 9. 90'8" - 102'. " "<br>Weight: 0.497 oz. Tin.   | 26.5      |         | 5.08  |      |
| 492.              | No. 10. 102' - 108'8" 6'8" of "<br>Weight: 3.161 oz. <i>Av. 1.93</i> Tin.                                  | 59.4      |         | 20.7  |      |
| 493.              | No. 272. B. No concs. 0 - 22'.<br>No. 4. 22' - 29'4". 1 cub. ft. 5" bore.<br>Weight: 0.096 oz. Tin.        | 54.1      |         | 2.0   |      |
| 34.               | No. 5. 29'4" - 36'5". 7'1" of "<br>Weight: 0.162 oz. Tin.  | 56.0      |         | 3.62  |      |
|                   | <i>Av. 0.7</i>   |           |         |       |      |

*W. J. Terry*  
 per *G. F. S.* Chief Government Chemist and Assayer.



Reference No. D67-15  
 DEPT. OF MINES, HOBART  
 6 JUN 1940  
 LABORATORY,  
 LAUNCESTON.  
 Filed by ans

## CERTIFICATE OF ANALYSIS

To Director of Mines  
Hobart.

The sample of Concentrates received  
 from W.J. Terry. on the 2nd May  
 and stated to be from Gladstone. has been  
have  
 examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | Per Ton |       |      |
|-------------------|---|-----------|---------|-------|------|
|                   |   |           | Ozs.    | Dwts. | Grs. |
|                   | <u>No. 273 B. No concs. 0- 80'8".</u>   |           |         |       |      |
| 513.              | No. 12. <u>80'8"</u> - 88'. 1 cub. ft. 5" bore.<br>Weight: 0.224 ozs. Av. Tin.              | 61.6      |         | 5.33  |      |
| 514.              | No. 13. 88' - 95'4". " "<br>Weight: 0.203 oz. Tin.  | 50.5      |         | 3.96  |      |
| 515.              | No. 14. 95'4" - 102'8". " "<br>Weight: 0.180 oz. Tin.                                       | 52.1      |         | 3.63  |      |
| 516.              | No. 15. 102'8" - 110' " "<br>Weight: 0.315 oz. Tin.   | 59.9      |         | 7.28  |      |
| 517.              | No. 16. 110' - 117'4". " "<br>Weight: 0.624 oz. Tin.  | 68.7      |         | 16.6  | 36.2 |
| 518.              | No. 17. 117'4" - <u>120'7"</u> <u>3'33"</u> of "<br>Weight: 1.362 oz. <u>Ans. 4.22</u> Tin. | 67.0      |         | 76    |      |
|                   | <u>No. 275 B. No concs. 0- 88'.</u>   |           |         |       |      |
| 528.              | No. 13. <u>88'</u> - 95'4". 1 cub. ft. 5" bore.<br>Weight: 0.203 ozs. Av. Tin.              | 50.3      |         | 3.94  |      |
| 529.              | No. 14. 95'4" - <u>102'5"</u> . 7'1" of "<br>Weight: 0.266 oz. <u>Ans. 0.28</u> Tin.        | 58.3      |         | 6.2   |      |

*W.S. Hanson*

per *G.F.S.*  
 Chief Government Chemist and Assayer.



LABORATORY,  
LAUNGESTON.

6th June 1940

CERTIFICATE OF ANALYSIS

Reference No. D6175  
DEPARTMENT OF MINES, HOBART  
10 JUN 1940  
Referred to  
Filed by Q78

To Director of Mines  
Hobart

The sample of Concentrates received  
from W.J. Terry on the 7th May, 15th May,  
and stated to be from Gladstone has 24th May,  
have been  
examined, with the following results:—

| Registered Number | Constituents  | Per Cent. | Per Ton |       |      |
|-------------------|---|-----------|---------|-------|------|
|                   |   |           | Ozs.    | Dwts. | Grs. |
|                   | <u>No. 276 B. No concs 0 - 79'4".</u>   |           |         |       |      |
| 530.              | No. 8. <u>79'4" - 90'8"</u> . 1 cub. ft. 4" bore.<br>Weight: 0.076 ozs.Av. Tin.             | 45.8      |         | 1.34  |      |
| 532.              | No. 9. <u>90'8" - 102'</u> " "<br>Weight: 0.570 oz. Tin.                                    | 41.0      |         | 9.0   | 10.1 |
| 533.              | No. 10. <u>102' - 107'</u> 5 ft. of "<br>Weight: 1.382 oz. Tin.                             | 65.1      |         | 78.5  |      |
|                   | <u>No. 2 D. no concs 0 - 66'. 4.77</u>  |           |         |       |      |
| 550.              | No. 10. <u>66' - 69'6"</u> . 3'6" of 5" bore.<br>Weight: 0.280 ozs.Av. <u>av. 0.15</u> Tin. | 50.7      |         | 11.2  |      |
|                   | <u>No. 277 B. No concs. 0 - 79'4".</u>  |           |         |       |      |
| 551.              | No. 8. <u>79'4" - 90'8"</u> . 1 cub. ft. 4" bore.<br>Weight: 0.488 ozs.Av. Tin.             | 56.2      |         | 10.6  |      |
| 552.              | No. 9. <u>90'8" - 102'</u> " "<br>Weight: 0.625 oz. Tin.                                    | 54.5      |         | 13.2  |      |
| 553.              | No. 10. <u>102' - 113'</u> 11' of "<br>Weight: 0.318 oz. <u>av. 3 oz.</u> Tin.              | 49.0      |         | 6.3   |      |
|                   | <u>No. 278 B. No concs 0 - 90'8".</u>   |           |         |       |      |
| 586.              | No. 9. <u>90'8" - 99'</u> . 8'4" of 4" bore.<br>Weight: 0.408 ozs.Av. <u>av. 0.76.</u> Tin. | 42.0      |         | 9.15  |      |

*W.S.P. Hanson*

per *B.F.S.* Chief Government Chemist and Assayer.



LABORATORY,  
LAUNGESTON.

6th June 40

**CERTIFICATE OF ANALYSIS**

To Director of Mines  
Hobart

DEPARTMENT OF MINES, HOBART  
10 JUN 1940  
referred to  
Filed by Q-11?

The sample of Concentrates received  
from W.J. Terry on the 24th May  
and stated to be from Gladstone has been  
examined, with the following results:—

| Registered Number | Constituents   | Per Cent  | Per Ton |       |      |
|-------------------|--|-----------|---------|-------|------|
|                   |  |           | Ozs.    | Dwts. | Grs. |
|                   | <u>No. 279 B. No concs 0 - 90'8".</u>  |           |         |       |      |
| 587.              | No. 9. <u>90'8"</u> - 102'. 1 cub. ft. 4" bore.<br>Weight: 0.940 ozs. Av.      | Tin. 65.5 |         | 23.75 |      |
| 588.              | No. 10. 102' - 113'4" " "<br>Weight: 4.955 oz.                                 | Tin. 69.6 |         | 133.  | 157  |
| 589.              | No. 11. 113'4" - <u>116'</u> . 2'8" of "<br>Weight: 1.488 oz. <i>Av. 19.15</i> | Tin. 66.3 |         | 163   |      |
|                   | <u>No. 280 B. No concs. 0 - 79'4".</u>   |           |         |       |      |
| 590.              | No. 8. <u>79'4"</u> - 90'8". 1 cub. ft. 4" bore.<br>Weight: 0.212 ozs. Av.     | Tin. 43.9 |         | 3.59  |      |
| 591.              | No. 9. 90'8" - <u>101'9"</u> . 11'1" of "<br>Weight: 1.852 oz. <i>Av. 5.68</i> | Tin. 66.6 |         | 118.4 |      |
|                   | <u>No. 4 D. No concs 0-95'4"; 102'8" --<br/>--117'8"</u>                       |           |         |       |      |
| 592.              | No. 14. <u>95'4"</u> - 102'8". 1 cub. ft. 5" bore.<br>Weight: 0.180 ozs. Av.   | Tin. 54.6 |         | 3.8   |      |
| 593.              | No. 17. 117'4" - 124'8". " "<br>Weight: 0.175 oz.                              | Tin. 52.5 |         | 3.54  | 2.3  |
| 594.              | No. 18. 124'8" - <u>130'</u> . 5'4" of "<br>Weight: 0.216 oz. <i>Av. 0.72</i>  | Tin. 49.1 |         | 5.7   |      |

*W.S. Hancock*  
Chief Government Chemist and Assayer.  
*per G. F. S.*