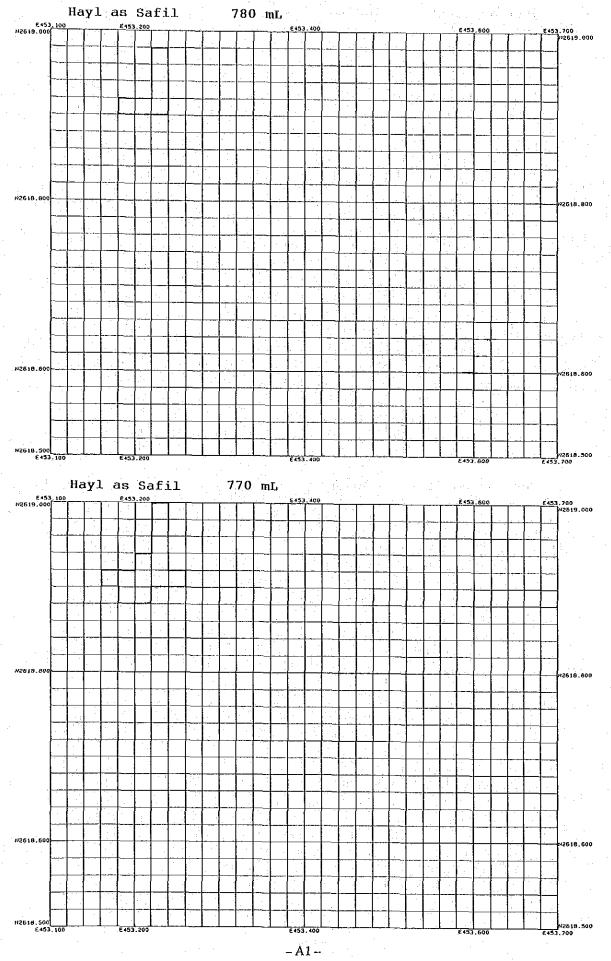
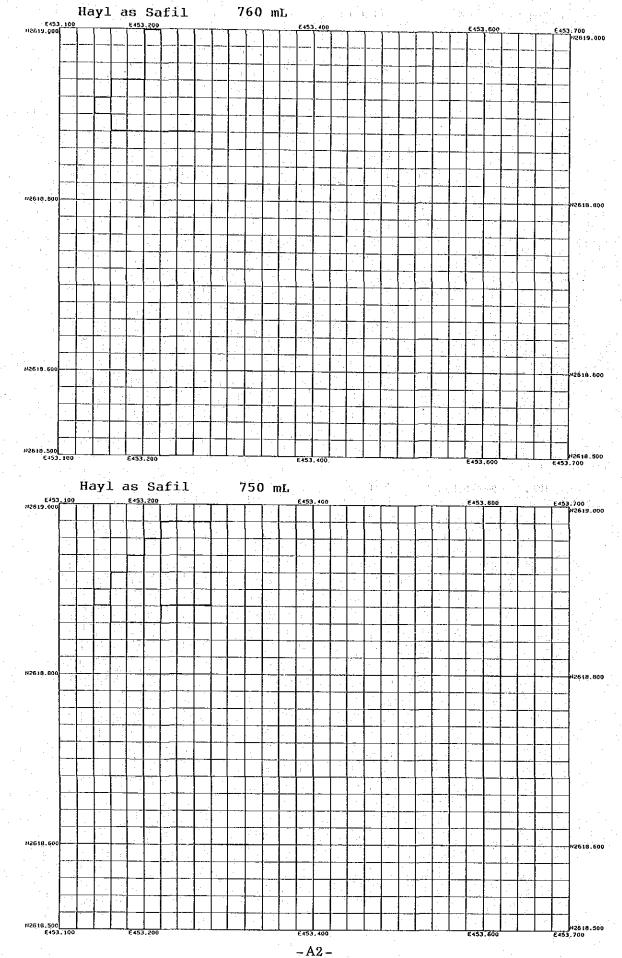
APPENDICES

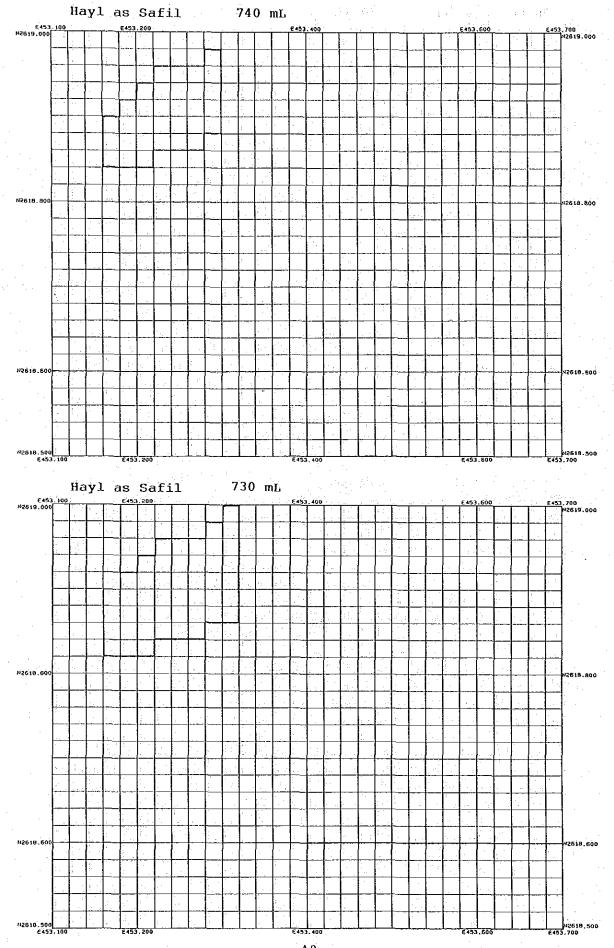
| Appendix | 1 | Plan maps for each mining level of the Hayl as Safil deposit | A1 |
|------------|---|---|-----|
| Appendix 2 | 2 | Plan maps for each mining level of the Rakah deposit | A13 |
| Appendix 3 | 3 | List of minable ore reserves for each ore block in the Hayl as Safil deposit | A19 |
| Appendix 4 | 4 | List of minable ore reserves for each ore block in the Rakah deposit | A31 |
| Appendix | 5 | X-ray diffraction pattern of head samples | A37 |
| Appendix | 6 | Details and results of flotation tests | A39 |
| Appendix ' | 7 | SEM and microprobe images of test samples | A73 |
| Appendix | 8 | Drawings of proposed mineral proccessing plant | A79 |

Appendix 1

Plan maps for each mining level of the Hayl as Safil deposit

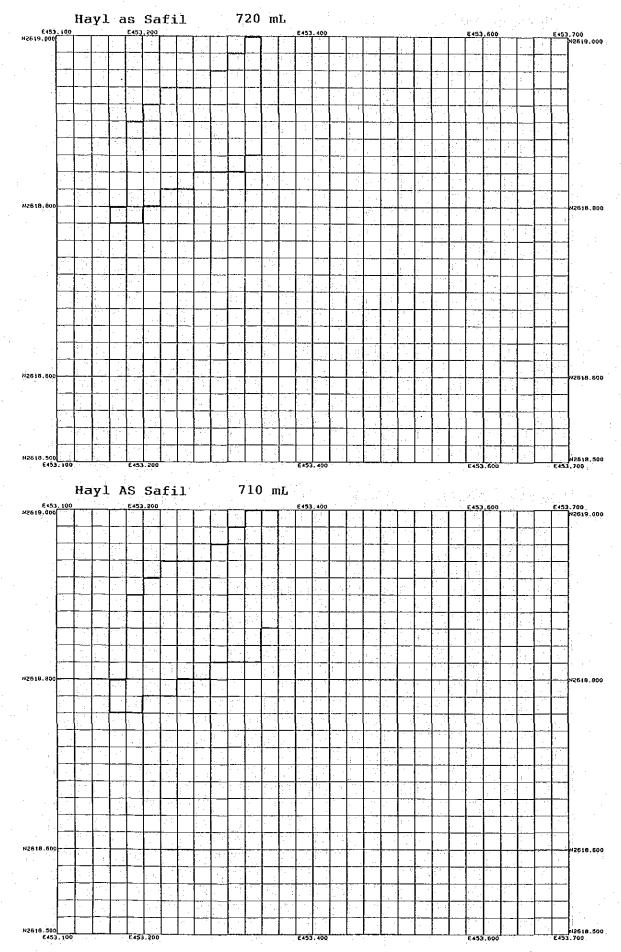




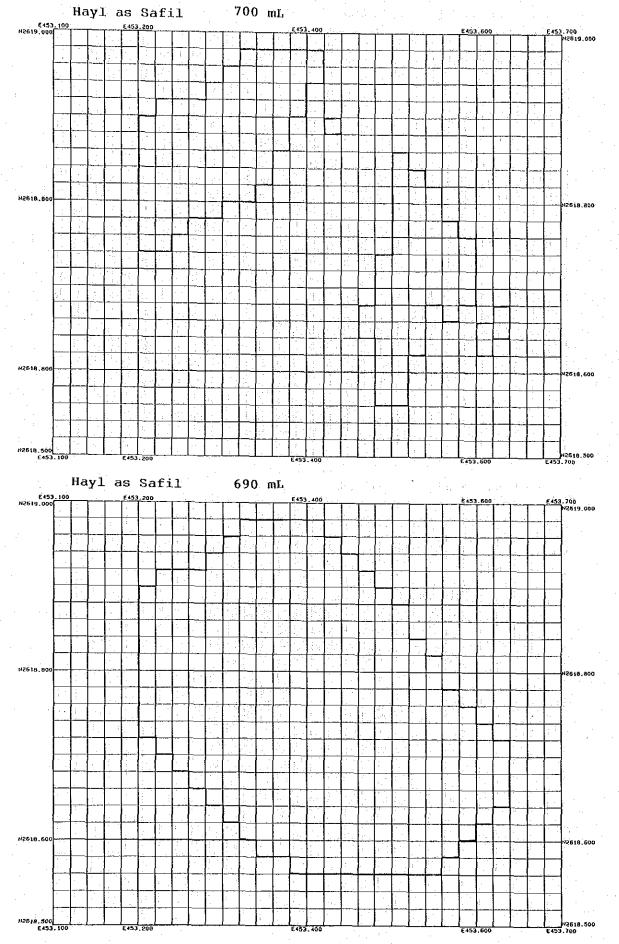


- A3 -

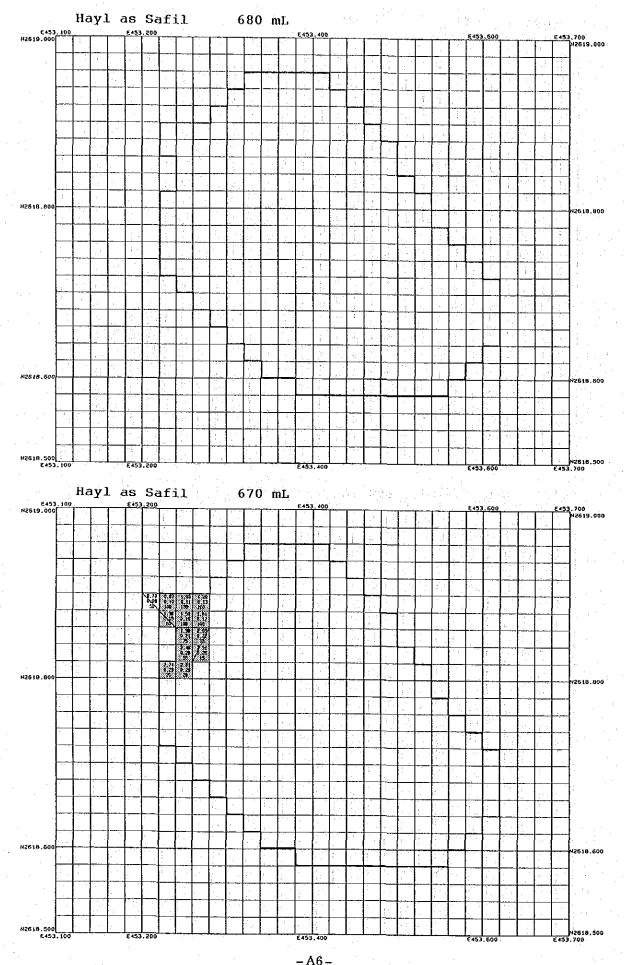
•



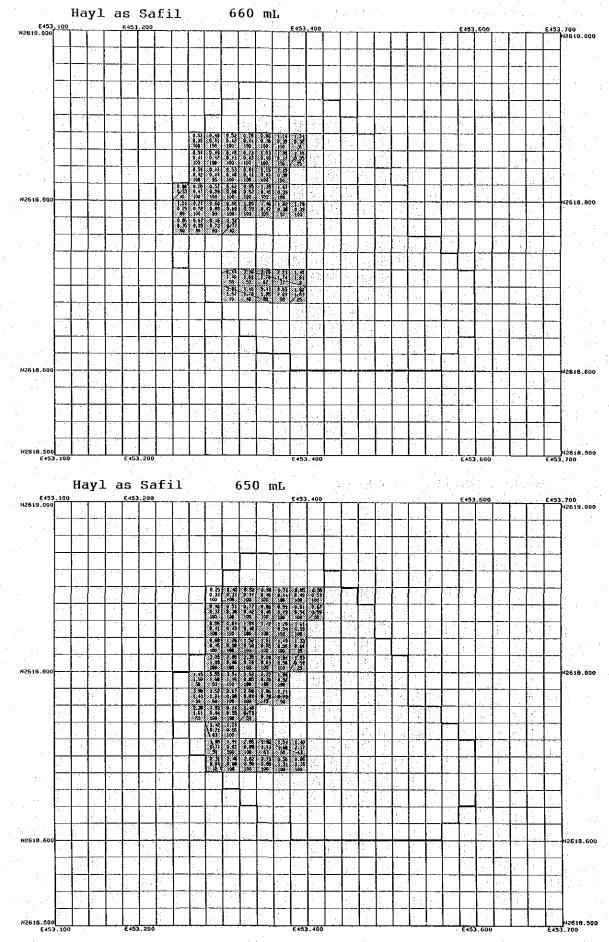
- A4 -



– A5 –

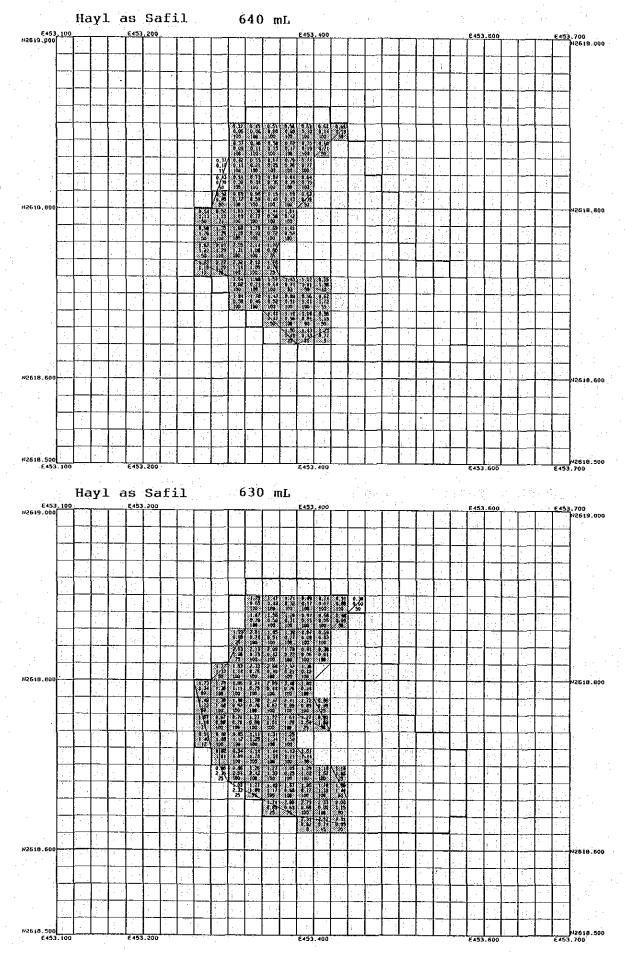


– A6 –

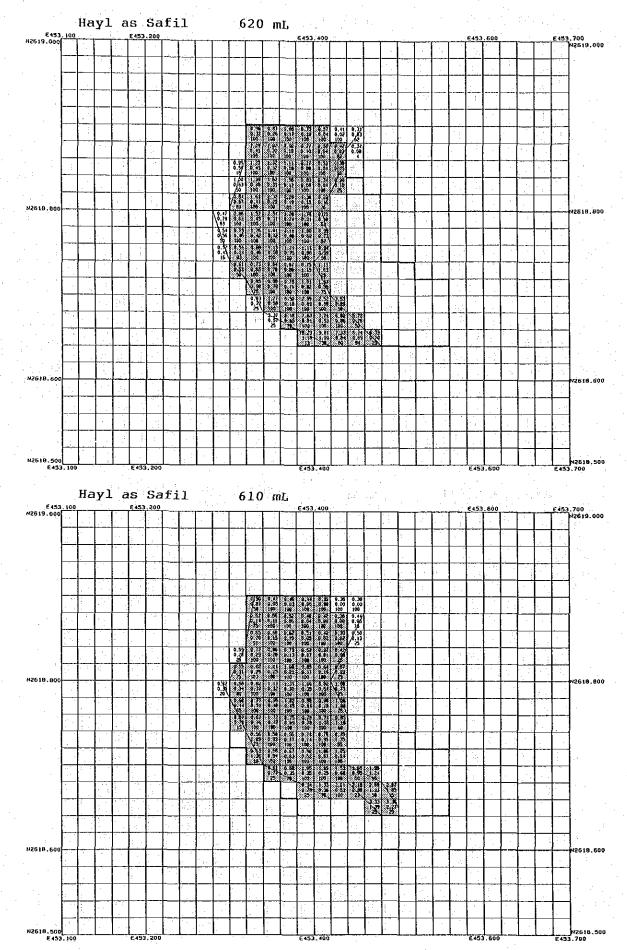


– A7 –

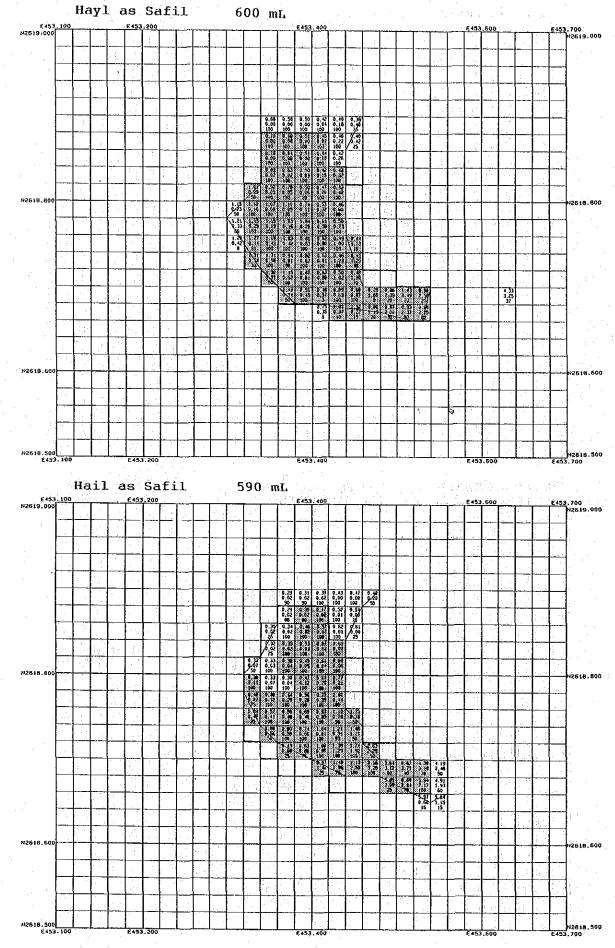
AI -



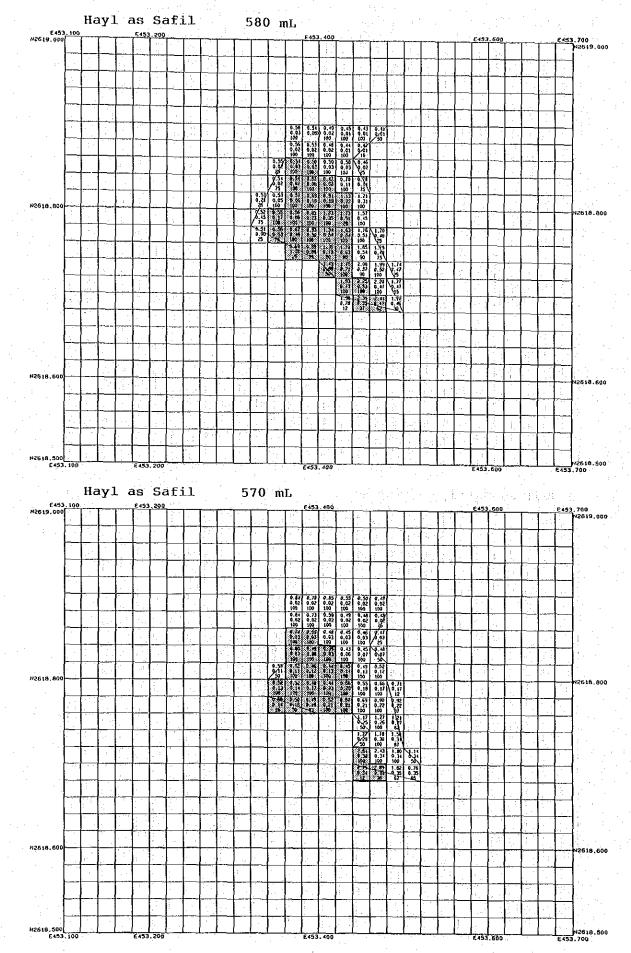
- A8 -



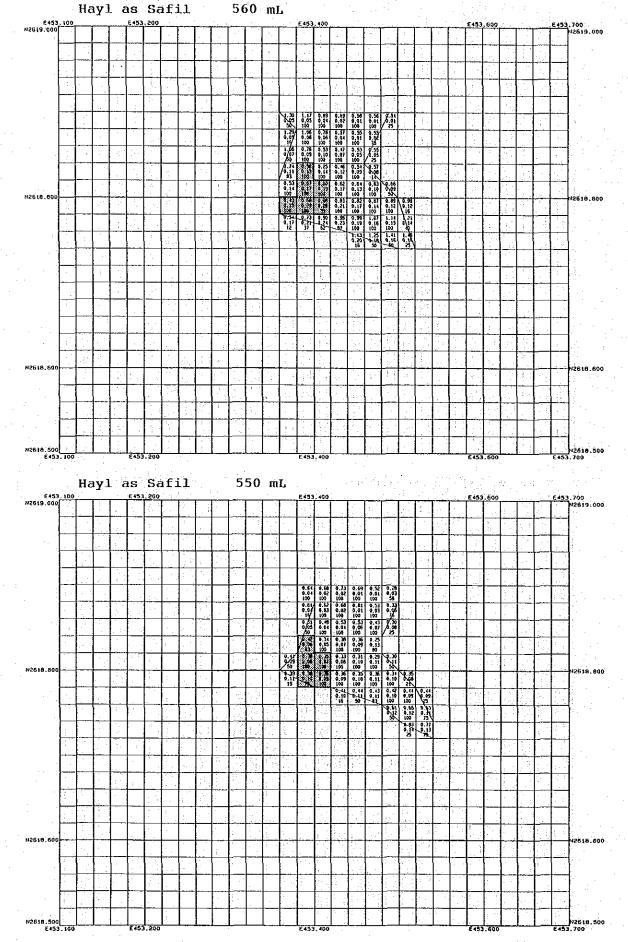
-- A9 --



– A10 –



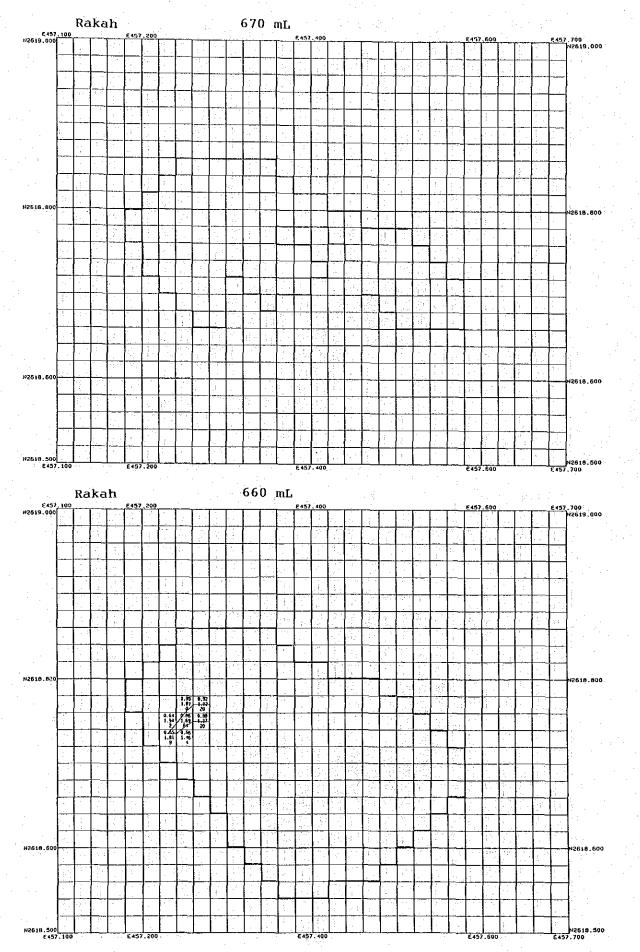
- Á11 -



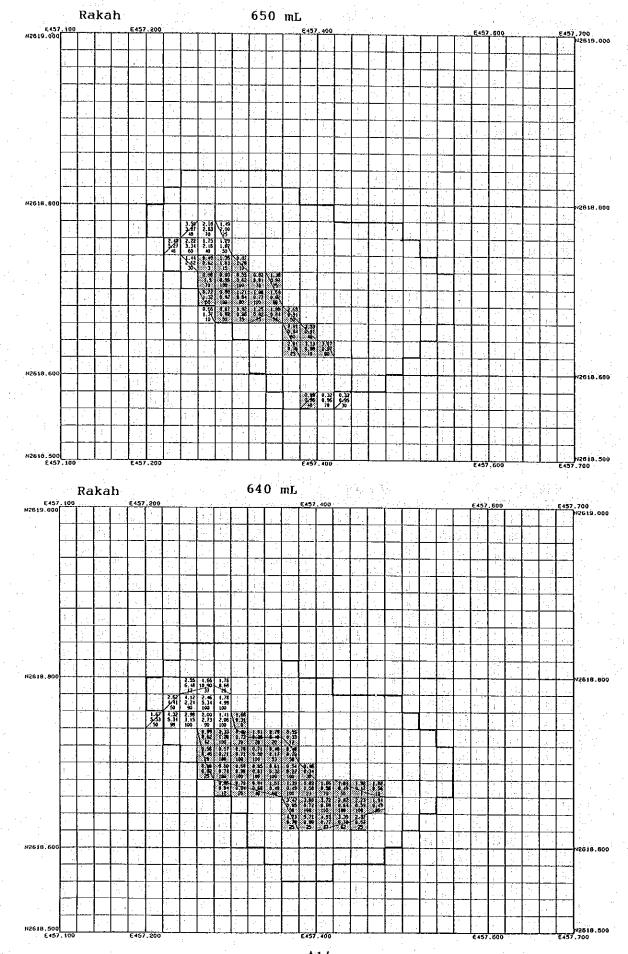
– A12 –

Appendix 2

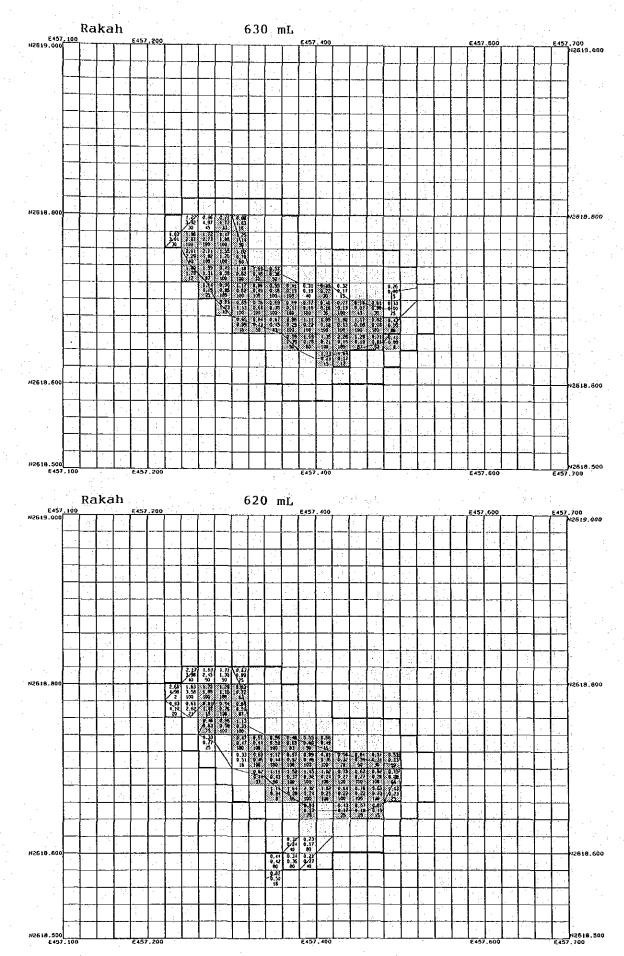
Plan maps for each mining level of the Rakah deposit



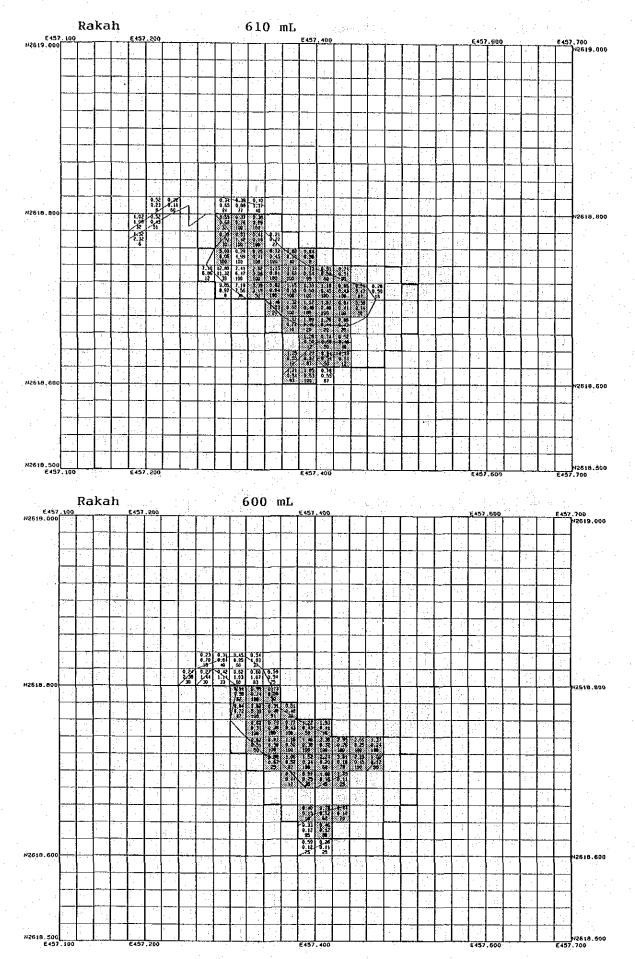
- A13 -



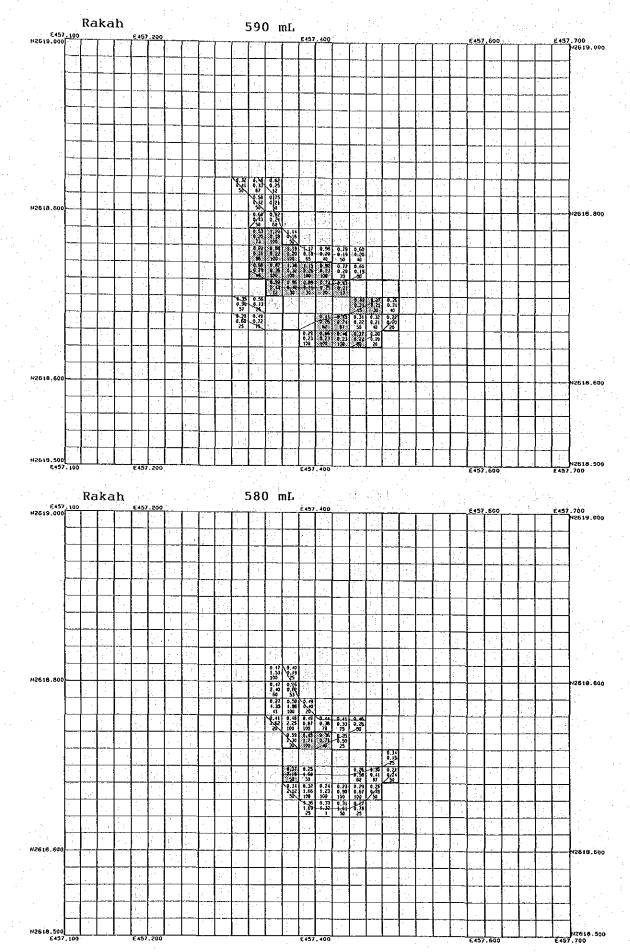
- A14 -



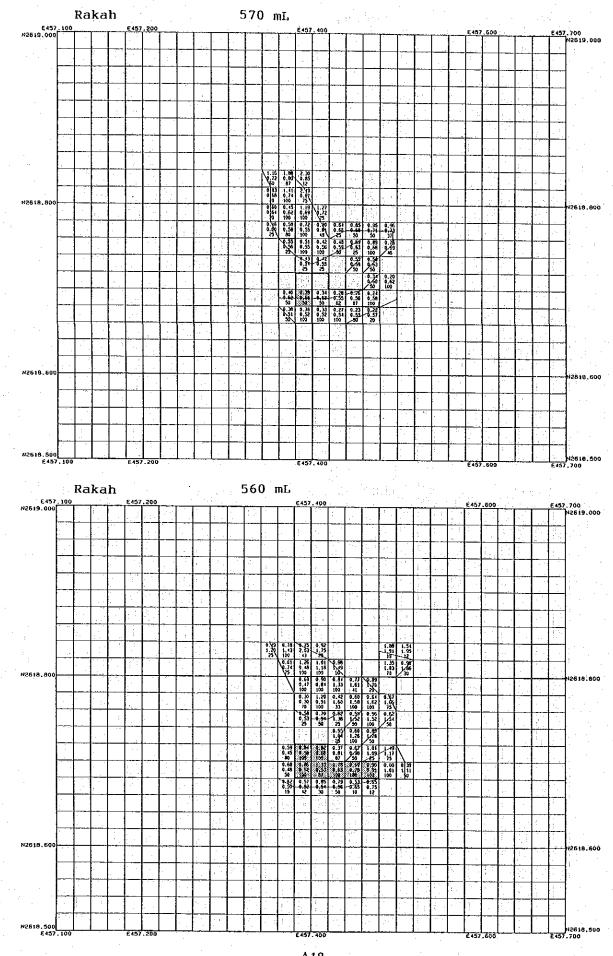
- A15 -



-A16-



– A17 –



- A18 -

Appendix 3

List of minable ore reserves for each ore block in the Hayl as Safil deposit

| | | | | | | · · · . | | | • | | | | | | |
|-------|----------|----------------------|--|------------------|--------|---------|---|---|--------------|------------------|--|-----------------|----------------|-----------------|-------|
| | : | | | | | | | | | | | | | | • |
| | | | | | | | · · · . | | | | | | | 1997 - A. | 1.10 |
| • | | As Safil ff grade | | 670 m D.35 Cu | | | · · · · | | | | | | · · · | | |
| • | No | X (E) | Y (N) | Volume | S. G. | Tonnage | ; | Cu | | Zn | A | | A | 9 | |
| | | | | (m3) | (t/m3) | (ton) | grade (%) | 1.1 | grade (%) | content (ton) | | content (kg) | grade (g/t) | content (kg) | |
| | 1 | 453230 | 261881 | 0 800 | 3, 30 | 2640 | 2, 74 | 72.34 | . 01 | . 26 | . 29 | 77 | 2.57 | 6. 78 | |
| | 2 | 453230 | 261887 | 0 2000 | · · · | 6240 | | 84.86 | | | . 15 | 94 | 1. 28 | 7, 99 | |
| | 3. | 453230 | 261889 | | 3.05 | 12200 | 1. A. | 106, 14 | 14 - 14 C | | , 10 | 1.22 | . 81 | 9, 88 | |
| | 4 - | 453250 | 261881 | | 3.31 | 2648 | 1 A. 1 | 74.41 | 1.1 | . 26 | . 29 | . 11 | 2.64 | 6, 99 | · · · |
| | 5 | 453250 | 261883 | | 3.27 | 6540 | 2.49 | 162.85 | .01 | . 65 | . 26 | 1.70 | 2.33 | 15.24 | |
| · . · | 6 | 453250 | 261885 | 0 3000 | 3. 20 | 9600 | 1. 98 | 190.08 | . 01 | . 96 | . 21 | 2.02 | 1.85 | 17, 76 | |
| | 1. 7 . | 453250 | 261887 | 0 4000 | 3.14 | 12560 | 1. 50 | 188, 40 | . 01 | 1.26 | . 16 | 2.01 | 1.41 | 17, 71 | |
| | . 8 . | 453250 | 261889 | 0 4000 | 3.08 | 12320 | 1.05 | 129.36 | . 01 | 1.23 | . 11 | 1.36 | . 98 | 12.07 | |
| | 9 | 453270 | 261883 | 0 600 | 3.27 | 1962 | 2.51 | 49, 25 | . 01 | . 20 | . 26 | 51 | 2.35 | 4.61 | |
| | 10 | 453270 | 261885 | 0 3000 | 3.21 | 9630 | 2.05 | 197.41 | . Ó 1 | . 96 | . 22 | 2. 12 | 1. 92 | 18, 49 | |
| | 11 | 453270 | 261887 | 0 4000 | 3.15 | 12600 | 1.61 | 202.86 | . 01 | 1, 26 | . 17 | 2.14 | 1.51 | 19.03 | |
| | 12 | 453270 | 261889 | 0 4000 | 3.10 | 12400 | 1.20 | 148.80 | . 01 | 1.24 | . 13 | 1.61 | 1. 12 | 13.89 | |
| | | | | 32200 | | 101340 | - und Fait for und Fait fait fait die | 1606.76 | | 10. 12 | | 17. 17 | | 150. 44 | |
| | | | a ang ang ang ang ang ang ang ang ang an | É. | | | | н. 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - | | | | | | | |
| | | As Safil ff grade | 1 | 660 m 0.35 Cu | | | | n 1944 - Alian 1949 - Alian | | | an a | | | | |

|) | X (E) | Y (N) | Volume | S. G. | Tonnage | lang d | Cu | 2 | Zn | A | U | A | 9 |
|----------------|--------|------------|---|---------|--|--------|--|---|---------------------------------------|--|---|---|--------|
| | | | an an Shiatan | | | grade | content | 11 A. | content | grade | 1. S. | | |
| | | - <u>6</u> | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (g/t) | (kg) | (9/t) | (kg) |
| 1 | 453250 | 2618770 | 3200 | 3.03 | 9696 | . 86 | 83. 39 | . 03 | 2.91 | . 35 | 3. 39 | 4.88 | 47. 32 |
| 2. | 453250 | 2618790 | 3200 | 3.05 | 9760 | 1.01 | 98, 58 | .01 | . 98 | 4 - 4 - 5 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 | 2.44 | 5.86 | 57.19 |
| 3 | 453250 | 2618810 | 1600 | 3.03 | 4848 | . 86 | 41.69 | 09 | 4.36 | | 1.60 | 4.89 | 23. 71 |
| 4 : | 453270 | 2618770 | 3200 | 3, 00 | 9600 | . 67 | 64.32 | . 07 | 6. 72 | . 55 | 5. 28 | 3.40 | 32.64 |
| 5 | 453270 | 2618790 | 4000 | 3.01 | 12040 | . 77 | 92.71 | . 09 | 10.84 | . 52 | 6.26 | 3.86 | 46. 47 |
| 6 [.] | 453270 | 2618810 | 4000 | 3.00 | 12000 | . 70 | 84.00 | . 15 | 18.00 | . 47 | 5.64 | 3.73 | 44.76 |
| 7 | 453270 | 2618830 | 4000 | 2.99 | 11960 | . 59 | 70.56 | . 22 | 26. 31 | . 42 | 5.02 | 3.38 | 40.42 |
| 8 | 453270 | 2618850 | 4000 | 2.98 | 11920 | . 54 | 64.37 | . 25 | 29.80 | . 41 | 4.89 | 3.22 | 38.38 |
| 9 | 453270 | 2618870 | 4000 | 2. 98 | 11920 | , 53 | 63. 18 | . 25 | 29.80 | . 39 | 4.65 | 3.32 | 39. 57 |
| 0 | 453290 | 2618770 | 3200 | 2.97 | 9504 | . 46 | | . 10 | 9, 50 | . 72 | 6.84 | 1, 73 | 16.44 |
| 1 | 453290 | 2618790 | 3960 | 2. 99 | 11840 | . 60 | A 4.5 A | . 15 | 17.76 | . 80 | 9.47 | 2.13 | 25. 22 |
| 2 | 453290 | 2618810 | 4000 | 2.98 | 11920 | . 57 | 67.94 | . 21 | 25.03 | . 59 | 7.03 | 2.69 | 32.06 |
| 3 | 453290 | 2618830 | 2228 | 2.97 | 1 A A A A A A A A A A A A A A A A A A A | . 47 | 31.10 | . 29 | 19, 19 | . 44 | 2.91 | 2, 75 | 18. 20 |
| 4 | 453290 | 2618850 | 4000 | 2.97 | 11880 | . 49 | 58.21 | . 28 | 33, 26 | . 42 | 4. 99 | 2.97 | 35. 28 |
| 5 | 453290 | 2618870 | 4000 | 2.97 | 11880 | . 49 | 58.21 | . 28 | 33.26 | . 41 | 4.87 | 3.03 | 36.00 |
| 6 . | 453310 | 2618690 | 400 | 3. 32 | 1328 | 3. 31 | | .05 | . 66 | 1.57 | 2.08 | 8.53 | 11.33 |
| 7 | 453310 | 2618710 | 2000 | 3.21 | 6420 | 2.44 | 156.65 | . 06 | 3, 85 | 1.40 | 8, 99 | 6.25 | 40.13 |
| Ś.;. | 453310 | 2618770 | 1. I. I. I. I. I. | 2.97 | 4752 | . 51 | 24.24 | 10 | 4, 75 | . 77 | 3, 66 | 1.22 | 5.80 |
| 9 | 453310 | 2618790 | 4000 | 3.00 | 12000 | . 66 | 79.20 | . 15 | 18.00 | . 69 | 8, 28 | 1, 98 | 23. 76 |
| 0. | 453310 | 2618810 | 4000 | 2, 99 | 11960 | . 62 | 74.15 | . 22 | 26, 31 | . 60 | 7. 18 | 2.41 | 28.82 |
| 1 | 453310 | 2618830 | 1 14 1 | 2.98 | 11920 | . 53 | 63. 18 | . 27 | 32. 18 | . 48 | 5. 72 | 2.67 | 31.83 |
| 2 | 453310 | 2618850 | 4000 | 2. 97 | 11880 | . 48 | 57.02 | . 29 | 34.45 | . 43 | 5, 11 | 2.80 | 33. 26 |
| 3 | 453310 | 2618870 | and the second second | 2. 98 | 11920 | . 52 | | . 28 | 33. 38 | . 42 | 5.01 | 2.84 | 33.85 |
| 4 | 453330 | 2618690 | | 3, 46 | | 4,46 | | .05 | 2.77 | 1.78 | 9.85 | 11.72 | 64.88 |
| 5 | 453330 | 2618710 | in air i a | 3.32 | 6640 | 3. 32 | | . 06 | 3.98 | 1.61 | 10.69 | 8,80 | 58.43 |
| 6 | 453330 | 2618790 | | 3.05 | | 1.00 | 비 김 김 지역한 것이다. | . 13 | 15.86 | . 59 | 7.20 | 2.32 | 28.30 |
| 7 | 453330 | 2618810 | 1.1.1.1.1 | 3.04 | | . 95 | 115. 52 | - 1 - C - C - L - | 1 | . 52 | 6.32 | 2.49 | 30, 28 |
| 8 | 453330 | 2618830 | - 1 A.A 2 A.A. | 이 도 같아? | 4.52 (4) | . 81 | | 1 1 1 1 H H | | 11 C | 5.68 | | 32.62 |
| 9 | 453330 | 2618850 | | 3.01 | | . 73 | | | 30.10 | | 5. 18 | | 32.87 |
| ō. | 453330 | 2618870 | an ing di an in | 3.00 | er i statione de la composition de la c | . 70 | (1) (1) (1) (1) | | | | 4. 92 | - 1 A.M.A | 32.64 |
| 1 | 453350 | 2618690 | | 3.58 | | 5.43 | | 1.1.1.1.1.1.1.1 | 2.86 | a segur tet | | 14.10 | 100.96 |
| 2 | 453350 | 2618710 | | 3. 32 | and the second second | 3. 28 | | - A | 2 T 1 | | | 10.37 | 86.07 |
| 3 | 453350 | 2618790 | | 3. 12 | A State of the second se | 1.46 | and the second | | (1) F. F. A. 1 | 11 J. M. S. | 5, 87 | 1 | 36. 57 |
| 4 | 453350 | 2618810 | 10 June 1 | 3.10 | | 1.38 | 1997 - 19 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 5.58 | 14 A. | 35. 71 |
| 4. 5 | 453350 | 2618830 | 그는 것 가지? | 3.08 | and the second second second | 1.19 | and the set of the | 12 C 14 | and the second | A. Discussion | 5. 17 | 1.1 | 34. 62 |
| ÷ . | | 1001.04241 | ことにつける | 3.05 | - 10 A - 10 | 1.03 | | - 1. C - 21 | 1 A A | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | 4.88 | | 32. 57 |
| 6 | 453350 | 2618850 | 1. A. | 3.03 | and the second second | .90 | | | | | 4.61 | and the second second | 31, 39 |
| 7 | 453350 | 2618870 | 1.1 | 2.99 | 2.00 | . 65 | | | | | 12.50 | | 48. 14 |
| 8 | 453370 | 2618690 | 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | | | - 1 A | 8.33 | | 51.20 |
| 9 | 453370 | 2618710 | | 3.19 | | 2.23 | · • · · · | | · | | 4.67 | 1 | 37.88 |
| 0 | 453370 | 2618790 | 3880 | 3.17 | 12300 | 1.02 | 220.00 | . 06 | 1. 30 | | 4.07 | 0.00 | 01.00 |

| No | X (E) | Y (N) | Volume | S. G. | Tonnage | (| u : | : : | Žn – | . A | lu l | A | 19 |
|----------|------------------|--------------------|---|----------------|-----------------------|-----------------------------------|--|---|---------------------------------------|---|--|--|---|
| | | | . · · | , jî | | erade | content | orade | content | grade | content | | |
| | - | | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (9/t) | (kg) | (9/t) | (kg |
| 41 | 453370 | 2618810 | 4000 | 3, 15 | 12600 | 1.67 | 210.42 | . 08 | 10.08 | . 39 | 4, 91 | 2, 99 | 37.6 |
| 42 | 453370 | 2618830 | 4000 | 3, 12 | 12480 | . 1.45 | 180, 96 | 1. | 14, 98 | . 38 | 1. | 2,82 | 35.1 |
| 43 | 453370 | 2618850 | 4000 | 3.09 | 12360 | 1. 28 | 158.21 | 15 | 18, 54 | | 4. 57 | 2.67 | 33, 0 |
| 44 | 453370 | 2618870 | | 3.07 | | 1. A 19 | 139, 99 | 18 | 22.10 | - 35 | 4.30 | 2.46 | 30.2 |
| 45 | 453390 | 2618690 | 1000 | 3.04 | 3040 | 1.01 | 30.70 | . 18 | | 1.83 | | 10.07 | |
| 46 | 453390 | 2618710 | 11 J C 1 | 3, 10 | 1104 | 1.40 | 1.1.1.1.1.1.1 | · · · · · | | 1.61 | | 11.85 | 13.0 |
| 47 | 453390 | 2618790 | | 3, 16 | 12640 | | A | . 07 | 8.85 | . 39 | 4,93 | | 39.6 |
| 48 49 | 453390 453390 | 2618850 2618870 | 1000 | 3. 12 3. 10 | 3120 9300 | 1.48 | 46. 18 124. 62 | | | . 35 | 1.09 | | 8.4 22.7 |
| | | | | | | ·~ ·· | | | | | | | |
| | • . | | 157424 | | 481190 | e e George | 5424, 68 | artin Kana | 775. 12 | | 285.15 | н н Це | 1768. 2 |
| | | | | | | n n N N N I | | $(1,q^2)$ | | | | | |
| Hayl | As Safil | : 6! | 50 m | | | | | s tije | | $\mathbb{P}^{1,1} \times \mathbb{P}^{1}$ | g an se | 1.5 | |
| Cùt~ | off grade | : 0. | .35 Cu | · . | | | · | 1999 - S. | e sette j | 1.1 | | - 1997 | |
| No | X (E) | Y (N) | Volume | S. G. | Tonnage | | | | Zn | | Au | | Ag |
| no | | 1.044 | TO I CAR | . 0. 0. | Tormage | | | 1.1.1 | content | | | | - 1 de la pe |
| | | | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (g/t) |) (kg) | (g/t) |) (kg |
| | | 2618750 | 2000 | 3 22 | 6460 | 2.38 | 153. 75 | . 03 | 1. 94 | 1.01 | 6 59 | 4.40 | 28. 4 |
| 1 | 453270 453270 | 2618750 | | 3. 45 | 6460 6900 | 3.98 | | 2.1.1.1.1.1. | | A Second | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 1 No. |
| 3 | 453270 | 2618790 | 2000 | 3. 51 | 7020 | 4,45 | | | and the second second | · · · | | 1 C C | 12 C - 1 |
| 4 | 453290 | 2618690 | 668 | 3. 23 | 2158 | 2.31 | | | 1.1.4.4. | (1) (1) | 1, 81 | 3. A. 6. | 18. 3 |
| - 5 | 453290 | 2618710 | A 1997 A. | 3. 17 | 6340 | 1.86 | and the second second | . 04 | 2.54 | . 77 | 4. 88 | 6.49 | 41. |
| 6 | 453290 | 2618730 | 3332 | 3.10 | 10329 | 1. 42 | 146. 67 | . 03 | 3. 10 | . 71 | 7, 33 | 3. 93 | 40. |
| 7 | 453290 | 2618750 | 4000 | 3.17 | 12680 | 1. 93 | 244. 72 | . 03 | 3.80 | . 84 | 10.65 | · · · | 44, 1 |
| 8 | 453290 | 2618770 | 2400 | 3, 39 | 8136 | 3. 52 | 286. 39 | . 03 | | | 9.84 | 1. 11 (17) | 1 Har - 14 |
| 9 | 453290 | 2618790 | 2000 | 3.66 | 7320 | 5.55 | and the second | (1) (2) (2) | 10 A.A. | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 12.30 | - C. M. C. M. | |
| 10 | 453290 | 2618810 | 1 St. 1 | 3.32 | 13280 | 3.05 | 1 - C - C - C - C - C - C - C - C - C - | - 11 A.S | 1.511 | | 13.94 | | 11 a |
| 11 | 453290 | 2618830 | 11 A A A A A A A A A A A A A A A A A A | 3.00 | 12000 | . 69 | | | | (1) 25 (5) 4. | | 1.1.1 | 1 A A A A A A A A A A A A A A A A A A A |
| 12 | 453290 | 2618850 | 1 A A A A A A A A A A A A A A A A A A A | 2.98 | 11920 | 56 | しょだいたい ようた | - 19 E C | 121 211 | Sec. 12 | 1 State 1 Stat | - * 1 * 1 * 1 | |
| 13 | 453290 | 2618870 | A. 12 A. 14 | 2.96 | 11840 | 40 | af et al service et | - S. S. B. | A. A. A. A. A. | 化 かんかいい | - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 191 - 1 | 1.63 9.96 | file and the |
| 14 | 453310 | 2618690 2618710 | -11 to 1 t | 3.26 3.18 | 13040 12720 | 2,48 1,91 | 1 A A A A A A A A A A A A A A A A A A A | 1.126 | | - 111 E | 10.30 | - 1 V. a. | . 11 e H. |
| 15 | 453310 453310 | 2618730 | 1.1 | 3. 18 | 12320 | 1.24 | | 1. A. | 1. S. S. S. S. S. | | 14 C 1 C 1 C 1 | 김 사람이 좋다. | |
| 16 | 453310 | 2618750 | a an | 3.01 | 12040 | 74 | A. A. A | | | | | 1. Sec. 1. | - 동안 - 한 한 영 |
| 18 | 453310 | 2618770 | | 3. 27 | 13080 | 2.67 | | a di serite | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1. S. S. S. S. | | | |
| 19 | 453310 | 2618790 | and the second | 3.39 | 13560 | 3.54 | The second s | · · | | 1990 - A. | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 5.23 | - 1 |
| 20 | 453310 | da a da fi | 1 g a 1 | | 13160 | 2.80 | diam'ne an | - 11 A A A | | | | (a) (a) (b) (b) | - 19 C - 6 |
| 21 | 453310 | 2618830 | 4000 | 3. 08 | 12320 | 1.26 | 155. 23 | .21 | 25.87 | . 58 | 7. 15 | 5 2.56 | 31. |
| 22 | 453310 | 2618850 | 4000 | 2.99 | 11960 | . 64 | 76. 54 | . 24 | 28.70 | . 43 | and the second second | 1,90 | 22. |
| 23 | 453310 | 2618870 | 4000 | 2.98 | 11920 | . 51 | 60.79 | .24 | | 1 A A A A A A A A A A A A A A A A A A A | | | 11.1 |
| 24 | 453310 | 26 18890 | e in a second de la | 2.96 | 11840 | . 40 | | | | | and the second second | | , 11 X - A - Ba |
| 25 | 453330 | 2618690 | 1 (A) (A) | 3.28 | 13120 | - | 343.74 | 1.15.1 | | | A14.5 | 10.85 | en 200 e |
| 26 | 453330 | 2618710 | 1. N. 1 | 3.20 | 12800 | i i i i i i i i i i i i i i i i i | 263.68 | 14 A. 17 A. | | 2.5 (1) (1) | |) 10.40 7 5 7 7 | 1 2 B |
| 27 | 453330 | 2618750 | and the second second | 3.11 | 6220 | 1.46 | | | | | - 10 L 10 L 10 | 7 5.37 5 5.24 | |
| 28 | 453330 453330 | 2618770 2618790 | 1. A. C. 18 | 3.20 3.25 | 12800 13000 | 2.08 | 3 266.24 2 327.60 | 1.1 | | 1 | | 5 5,24 5 4,67 | 1. A. A. A. A. A. A. |
| 29 30 | 453330 | 2618790 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3. 25 | | 2.32 | | 1940 - S. | (1) 1.201 (10) 1 | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | 그는 것 같은 것을 했다. | | 1. I. I. I. I. |
| 31 | 453330 | 2618830 | | 2.1.22 | | 1. 52 | | | and the second | | - 14 C - 1 C - 1 | · · · · | |
| 32 | 453330 | 2618850 | 3 C 1 | S 1 1 1 | 12200 | 1.04 | and the second second | | | 이 집에 가지? | | | 1.16 |
| 33 | 453330 | 2618870 | | 3.01 | and the second second | | 92.7 | | 26.49 | | | 1.1 | |
| 34 | 453330 | 2618890 | 1. A. | | 11920 | | 61.9 | 3.22 | | | | 1 1.65 | |
| 35 | 453350 | 2618690 | · | 3.31 | 1 | 2, 79 | | | 10 A. 10 A. | | 11.78 | 3 11.07 | 146 |
| 36 | 453350 | 2618710 | | 1996 B. 1997 | 10596 | 1.89 | 200.24 | s [] 11 | | | 11.9 | 14.01 | 148. |
| 37 | 453350 | 2618770 | 3000 | 3. 18 | 9540 | 1.96 | (a) (b) (b) (b) (b) (b) | 3.09 | 8.59 | . 78 | こうかいち うわしちゃ | (1) (1) (1) (1) | 11 B. |
| 38 | 453350 | 2618790 | | | 12880 | 2.22 | - 1 Q 1 - 1 - 1 | 1 A A A A A A A A A A A A A A A A A A A | | 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - | - 1 - 1 - 1 - 1 - 1 - 2 - 1 | | 2014 - C. S. |
| 39 | 453350 | 2618810 | 1.2.1 | 그는 옷이 많다. | 12800 | 2.09 | 사람님 사용이 가 | 1.1.1.1.1 | | 1 A A A A A A A A A A A A A A A A A A A | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 | |
| 40 | 453350 | 2618830 | | 1. S. A. S. | 12520 | 1.6 | | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | | | | | |
| 41 | 453350 | 2618850 | 1 | | 12320 | 1.22 | •. | | | | | | and a second second |
| 42 | 453350 | 2618870 | 10 A A | | 12120 | - 89 | | - 1 | 1 | 1 A A | | | |
| 43 | 453350 | 2618890 | - 1 - A - A - A - A - A - A - A - A - A | | 12000 | . 68 | | | | | | 1.76 | |
| 44 | 453370 | 2618690 2618710 | | 2.98 | | . 56 | | | | | | 2 7.33 | |
| 45 | 453370 | | | 3, 13 | 6260 | 1.54 | 96,40 |) . 19 | 3 11.89 | 1.68 | - 10-53 | 2 25.04 | i 156. |

| | | 1.00 | | | | | | 1 A. 1 | | | | | | |
|---|--|---|--|---|---|---|---|--|--|--|---|--|--|---|
| | | | | | | | | | | | i i L | | : | |
| | No | v /r) | | | | | | | | | | | | : |
| | No | X (E) | Y (N) | Volume | S. G. | Tonnage | (grade | | | In content | | u content | | ∖g conte |
| | -~~~ | | | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (9/t) | (k9) | (9/t) | |
| | 46 | 453370 | 2618770 | 2000 | 3, 15 | 6300 | 1. 71 | 107.73 | . 12 | 7.56 | . 79 | 4.98 | 7.65 | 48. |
| | 47 | 453370 | 2618790 | 4000 | 3.19 | 12760 | | 252.65 | . 11 | 14.04 | . 52 | 6.64 | | 50. |
| | 48 49 | 453370 | 2618810 | 4000 | 1 A A A A A A A A A A A A A A A A A A A | 12720 | 1.94 | 246.77 | . 12 | 15.26 | . 56 | 7. 12 | 3.88 | 49. |
| | 50 | 453370 453370 | 2618830 | 4000 | | 12480 | 1. No. 1 | 185, 95 | . 14 | 17.47 | . 56 | 6, 99 | 3.31 | 41. |
| | 51 | 453370 | 2618850 2618870 | 4000 4000 | 3.07 | 12280 | | 147.36 | . 16 | 19, 65 | . 54 | 6, 63 | 2. 77 | 34. |
| | 52 | 453370 | 2618890 | 4000 | 3.03 | 12120 12000 | . 91 | 110.29 | 1.2.4.2 | 20.60 | . 49 | 5, 94 | 2.25 | 27. |
| | 53 | 453390 | 2618690 | | 1. | 12160 | . 71 | 85, 20 116, 74 | . 18 | 21.60 | . 44 | 5.28 | 1 | 21. |
| 2 | 54 | 453390 | 2618710 | 520 | 3. 11 | 1617 | 1,40 | 22.64 | . 24 | 29.18 4.37 | 1.76 2.17 | and the second second | 18.90 | 229. |
| | 55 | 453390 | 2618810 | | 3, 12 | 3120 | 1.53 | 47 74 | . 11 | 3.43 | 59 | 1.84 | 28. 84 3. 83 | 46. 11. |
| | 56 | 453390 | 2618830 | 3000 | 3.09 | 9270 | 1.33 | 123.29 | 1.11 | 10, 20 | 61 | 5.65 | 3, 51 | 32. |
| | 57 | 453390 | 2618850 | 4000 | | 12200 | 1.01 | 123. 22 | . 13 | 15, 86 | . 59 | 7.20 | 2, 91 | 35. |
| | 58 | 453390 | 2618870 | 4000 | | 12080 | . 81 | 97.85 | . 15 | 18. 12 | . 54 | 6.52 | 2.33 | 28, |
| | 59 60 | 453390 | 2618890 | | | 12000 | . 65 | 78.00 | . 16 | 19.20 | . 49 | 5.88 | 1.75 | 21. |
| | 61 | 453410 453410 | 2618870 | | | 6000 | . 67 | 40.20 | . 12 | 7.20 | . 59 | 3.54 | 2.35 | 14. |
| | | 433410 | 2618890 | 4000 | 2.98 | 11920 | . 56 | 66.75 | . 14 | 16.69 | . 53 | 6.32 | 1.70 | 20. |
| | | | 2 | 11252 | | 661026 | ······ | 0866. 93 | | 877.91 | | 486, 24 | | 3199. |
| | | : | | • | | | | | | | | | | |
| | · · · · · | As Safil | 1. A. A. A. A. A. | 40 m .35 Cu | | | والمراجع المراجع | | | | | en gadre | n an stair a' A Thair an t- | ŝ. |
| | | off grade | | . 35 GU | | <u></u> | | <u></u> | <u></u> | | | | <u></u> | · |
| | No | X (E) | Y (N) | Volume | S. G. | Tonnage | and the second second | Cu | - 1 - L | Zn | A. A. M. 199 | u | | 9 |
| | · · · | e di Later | | | | | | | 4 | content | 4 4 - A - A - A - A - A - A - A - A - A | | | |
| | | | | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (g/t) | (kg) | (9/t) | (|
| | 1 | 453270 | 2618730 | 400 | 3, 16 | 1264 | 1, 82 | 23.00 | . 08 | 1.01 | 1. 16 | 1, 47 | 9.45 | 11 |
| | 2 | 453270 | 2618750 | 2000 | 3.13 | 6260 | 1.62 | 101 41 | . 05 | 3.13 | 1.27 | 7.95 | 11 A. | 54 |
| | 3 | 453270 | 2618770 | 2000 | 3.04 | 6080 | . 98 | 59, 58 | . 03 | 1.82 | 1.26 | 7.66 | | 33 |
| | - 4 | 453270 | 2618790 | 2000 | 2, 97 | 5940 | . 54 | 32.08 | . 02 | 1, 19 | 1.13 | 6.71 | 3.23 | 19 |
| | 5 | 453290 | 2618730 | 3000 | 3. 22 | 9660 | 2. 22 | 214.45 | . 08 | 7.73 | 1. 20 | 11.59 | 10.66 | 102 |
| | 6 | 453290 | 2618750 | 4000 | 3. 19 | 12760 | 2.01 | 256, 48 | .06 | 7.66 | 1.29 | 16.46 | 9.89 | 126 |
| | - 7 | 453290 | 2618770 | 4000 | 3.09 | 12360 | 1.35 | 166.86 | . 04 | 4.94 | 1.26 | 15.57 | 6.90 | 85 |
| 1 | 8 | 453290 | 2618790 | 2960 | 2.97 | 8791 | . 52 | 45.71 | . 01 | . 88 | 1.21 | 10.64 | 3, 15 | 27 |
| | 9 | 453290 | 2618810 | 2400 | 2.97 | 7128 | . 50 | 35.64 | . 03 | 2.14 | . 80 | 5.70 | e ser finan e | 17 |
| | 10 | 453310 | 2618690 | | 3.17 | 12680 | 1. J. | 233. 31 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 20.29 | | 2 Th | 7.53 | |
| | 11. | 453310 | 2618710 | | 3.20 | 12800 | 2.04 | 261.12 | | 16.64 | . 82 | | 8.79 | 112 |
| | 12 | | 2618730 | 4000 | 3.24 | 12960 | 2.32 | 300.67 | | 11.66 | 1.14 | 14.77 | 10.67 | |
| | 1.1.0 | 453310 | 0010750 | 4000 | | | A | | | | | 17 10 | 10.00 | 158 |
| | 13 | 453310 | 2618750 | | 3.27 | 13080 | 1 | 333, 54 | | | 1.31 | 1 | 12.09 | 00 |
| | 14 | 453310 453310 | 2618770 | 4000 | 3. 14 | 12560 | 1.68 | 211.01 | . 07 | 8.79 | 1. 18 | 14.82 | 7.94 | |
| | 14 15 | 453310 453310 453310 | 2618770 2618790 | 4000 4000 | 3. 14 3. 05 | 12560 12200 | 1.68 1.03 | 211. 01 125. 66 | . 07 | 8.79 7.32 | 1. 18 1. 03 | 14, 82 12, 57 | 7.94 4.84 | 59 |
| | 14 15 16 | 453310 453310 453310 453310 453310 | 2618770 2618790 2618810 | 4000 4000 4000 | 3, 14 3, 05 3, 00 | 12560 12200 12000 | 1, 68 1, 03 , 69 | 211.01 125.66 82.80 | .07 .06 .06 | 8.79 7.32 7.20 | 1.18 1.03 .72 | 14, 82 12, 57 8, 64 | 7.94 4.84 3.01 | 59. 36. |
| | 14 15 16 17 | 453310 453310 453310 453310 453310 453310 | 2618770 2618790 2618810 2618830 | 4000 4000 4000 4000 | 3. 14 3. 05 3. 00 2. 97 | 12560 12200 12000 11880 | 1.68 1.03 .69 .54 | 211.01 125.66 82.80 64.15 | . 07 . 06 . 06 . 06 | 8.79 7.32 7.20 7.13 | 1.18 1.03 .72 .30 | 14, 82 12, 57 8, 64 3, 56 | 7.94 4.84 3.01 1.82 | 59 36 21 |
| | 14 15 16 | 453310 453310 453310 453310 453310 453310 453310 | 2618770 2618790 2618810 2618830 2618850 | 4000 4000 4000 4000 4000 | 3, 14 3, 05 3, 00 2, 97 2, 96 | 12560 12200 12000 | 1,68 1,03 ,69 ,54 ,42 | 211.01 125.66 82.80 64.15 49.73 | .07 .06 .06 .06 .06 | 8.79 7.32 7.20 7.13 7.10 | 1.18 1.03 .72 .30 .11 | 14.82 12.57 8.64 3.56 1.30 | 7.94 4.84 3.01 1.82 1.02 | 59 36 21 12 |
| | 14 15 16 17 18 | 453310 453310 453310 453310 453310 453310 | 2618770 2618790 2618810 2618830 | 4000 4000 4000 4000 4000 4000 | 3. 14 3. 05 3. 00 2. 97 | 12560 12200 12000 11880 11840 | 1.68 1.03 .69 .54 .42 .37 | 211.01 125.66 82.80 64.15 49.73 | .07 .06 .06 .06 .06 .06 | 8.79 7.32 7.20 7.13 | 1.18 1.03 .72 .30 .11 .09 | 14.82 12.57 8.64 3.56 1.30 1.06 | 7.94 4.84 3.01 1.82 1.02 .79 | 59 36 21 12 9 |
| | 14 15 16 17 18 19 | 453310 453310 453310 453310 453310 453310 453310 | 2618770 2618790 2618810 2618830 2618850 2618870 | 4000 4000 4000 4000 4000 4000 4000 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 | 12560 12200 12000 1.1880 1.1840 1.1800 | 1.68 1.03 .69 .54 .42 .37 .37 | 211.01 125.66 82.80 64.15 49.73 43.66 | .07 .06 .06 .06 .06 .06 .06 | 8.79 7.32 7.20 7.13 7.10 7.08 7.08 | 1.18 1.03 .72 .30 .11 .09 .06 | 14.82 12.57 8.64 3.56 1.30 1.06 | 7.94 4.84 3.01 1.82 1.02 .79 .70 | 59 36 21 12 9 8 |
| | 14 15 16 17 18 19 20 | 453310 453310 453310 453310 453310 453310 453310 453310 | 2618770 2618790 2618810 2618830 2618850 2618870 2618890 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 2. 95 | 12560 12200 12000 11880 11840 11800 11800 | 1, 68 1, 03 .69 .54 .42 .37 .37 1, 78 | 211. 01 125. 66 82. 80 64. 15 49. 73 43. 66 43. 66 | .07 .06 .06 .06 .06 .06 .06 .06 | 8.79 7.32 7.20 7.13 7.10 7.08 7.08 | 1.18 1.03 .72 .30 .11 .09 .06 | 14.82 12.57 8.64 3.56 1.30 1.06 71 | 7.94 4.84 3.01 1.82 1.02 .79 .70 7.01 | 59 36 21 12 9 8 88 |
| | 14 15 16 17 18 19 20 21 | 453310 453310 453310 453310 453310 453310 453310 453310 453310 453330 | 2618770 2618790 2618810 2618830 2618850 2618850 2618890 2618690 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 2. 95 3. 16 | 12560 12200 12000 11880 11840 11800 11800 12640 | 1.68 1.03 .69 .54 .42 .37 .37 1.78 1.88 | 211. 01 125. 66 82. 80 64. 15 49. 73 43. 66 43. 66 224. 99 | .07 .06 .06 .06 .06 .06 .06 .18 .15 | 8. 79 7. 32 7. 20 7. 13 7. 10 7. 08 7. 08 22. 75 | 1.18 1.03 .72 .30 .11 .09 .06 .46 .71 | 14.82 12.57 8.64 3.56 1.30 1.06 71 5.81 9,00 | 7.94 4.84 3.01 1.82 1.02 .79 .70 7.01 | 59 36 21 12 9 8 88 88 |
| | 14 15 16 17 18 19 20 21 21 22 23 24 | 453310 453310 453310 453310 453310 453310 453310 453310 453330 453330 453330 | 2618770 2618790 2618810 2618830 2618850 2618870 2618890 2618690 2618710 2618730 2618750 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 3. 16 3. 17 3. 22 3. 21 | 12560 12200 12000 11880 11840 11800 11800 12640 12680 12880 12840 | 1, 68 1, 03 .69 .54 .42 .37 .37 1, 78 1, 88 2, 17 2, 14 | 211. 01 125. 66 82. 80 64. 15 49. 73 43. 66 234. 99 238. 38 279. 50 274. 78 | . 07 . 06 . 06 . 06 . 06 . 06 . 06 . 18 . 15 . 12 . 11 | 8. 79 7. 32 7. 20 7. 13 7. 10 7. 08 7. 08 22. 75 19, 02 15. 46 14, 12 | 1.18 1.03 .72 .30 .11 .09 .06 .46 .71 1.00 | 14.82 12.57 8.64 3.56 1.30 1.06 71 5.81 9.00 12.88 13.87 | 7.94 4.84 3.01 1.82 1.02 .79 .70 7.01 7.44 9.29 9.41 | 59 36 21 12 9 8 88 88 94 119 |
| | 14 15 16 17 18 19 20 21 22 23 24 25 | 453310 453310 453310 453310 453310 453310 453310 453310 453330 453330 453330 453330 | 2618770 2618790 2618810 2618830 2618850 2618870 2618890 2618690 2618710 2618730 2618750 2618770 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 2. 95 3. 16 3. 17 3. 22 3. 21 3. 16 | 12560 12200 12000 11880 11840 11800 11800 12640 12680 12880 12840 12640 | 1.68 1.03 .69 .54 .42 .37 1.78 1.88 2.17 2.14 1.79 | 211.01 125.66 82.80 64.15 49.73 43.66 224.99 238.38 279.50 274.78 226.26 | . 07 . 06 . 06 . 06 . 06 . 06 . 06 . 18 . 15 . 12 . 11 . 12 | 8. 79 7. 32 7. 20 7. 13 7. 10 7. 08 7. 08 22. 75 19. 02 15. 46 14. 12 15. 17 | 1. 18 1. 03 . 72 . 30 . 11 . 09 . 06 . 46 . 71 1. 00 1. 08 . 99 | 14. 82 12. 57 8. 64 3. 56 1. 30 1. 06 71 5. 81 9. 00 12. 88 13. 87 12. 51 | 7.94 4.84 3.01 1.82 1.02 .79 .70 7.01 7.44 9.29 9.41 7.65 | 59 36 21 12 9 8 88 94 119 120 96 |
| | 14 15 16 17 18 19 20 21 22 23 24 25 26 | 453310 453310 453310 453310 453310 453310 453310 45330 45330 45330 45330 45330 45330 45330 | 2618770 2618790 2618810 2618830 2618850 2618870 2618890 2618690 2618710 2618730 2618750 2618770 2618770 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 3. 16 3. 17 3. 22 3. 21 3. 16 3. 09 | 12560 12200 12000 11880 11840 11800 12640 12680 12880 12840 12640 12640 1260 | 1, 68 1, 03 , 69 , 54 , 42 , 37 1, 78 1, 88 2, 17 2, 14 1, 79 1, 30 | 211. 01 125. 66 82. 80 64. 15 49. 73 43. 66 224. 99 238. 38 279. 50 274. 78 226. 26 160. 68 | . 07 . 06 . 06 . 06 . 06 . 06 . 06 . 18 . 15 . 12 . 11 . 12 . 13 | 8, 79 7, 32 7, 20 7, 13 7, 10 7, 08 7, 08 22, 75 19, 02 15, 46 14, 12 15, 17 16, 07 | 1.18 1.03 .72 .30 .11 .09 .06 .46 .71 1.00 1.08 .99 .77 | 14. 82 12. 57 8. 64 3. 56 1. 30 1. 06 71 5. 81 9, 00 12. 88 13. 87 12. 51 9, 52 | 7.94 4.84 3.01 1.82 1.02 79 70 7.01 7.44 9.29 9.41 7.65 5.16 | 59 36 21 12 9 8 88 94 119 120 96 63 |
| | 14 15 16 17 18 19 20 21 22 23 24 25 26 26 27 | 453310 453310 453310 453310 453310 453310 453310 453330 453330 453330 453330 453330 453330 453330 | 2618770 2618790 2618810 2618830 2618850 2618870 2618890 2618690 2618710 2618730 2618750 2618770 2618770 2618790 2618810 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 3. 16 3. 17 3. 22 3. 21 3. 16 3. 09 3. 04 | 12560 12200 12000 11880 11840 11800 12640 12680 12880 12840 12640 12640 1260 | 1, 68 1, 03 , 69 , 54 , 42 , 37 1, 78 1, 88 2, 17 2, 14 1, 79 1, 30 , 98 | 211. 01 125. 66 82. 80 64. 15 49. 73 43. 66 224. 99 238. 38 279. 50 274. 78 226. 26 160. 68 119. 17 | . 07 . 06 . 06 . 06 . 06 . 06 . 06 . 18 . 15 . 12 . 11 . 12 . 13 . 12 | 8, 79 7, 32 7, 20 7, 13 7, 10 7, 08 7, 08 22, 75 19, 02 15, 46 14, 12 15, 17 16, 07 14, 59 | 1.18 1.03 .72 .30 .11 .09 .06 .46 .71 1.00 1.08 .99 .77 .59 | 14. 82 12. 57 8. 64 3. 56 1. 30 1. 06 71 5. 81 9. 00 12. 88 13. 87 12. 51 9. 52 7. 17 | 7.94 4.84 3.01 1.82 1.02 79 70 7.01 7.44 9.29 9.41 7.65 5.16 3.56 | 59 36 21 12 9 8 88 94 119 120 96 63 43 |
| | 14 15 16 17 18 20 21 22 23 24 25 26 27 28 | 453310 453310 453310 453310 453310 453310 453310 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 | 2618770 2618790 2618810 2618830 2618850 2618870 2618890 2618690 2618710 2618730 2618750 2618770 2618790 2618810 2618830 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 3. 16 3. 17 3. 22 3. 21 3. 16 3. 09 3. 04 3. 00 | 12560 12200 12000 11880 11840 11800 12640 12680 12880 12840 12640 1260 12160 12000 | 1, 68 4, 03 , 69 , 54 42 , 37 , 37 1, 78 1, 88 2, 17 2, 14 1, 79 1, 30 , 98 , 73 | 211. 01 125. 66 82. 80 64. 15 49. 73 43. 66 224. 99 238. 38 279. 50 274. 78 226. 26 160. 68 119. 17 87. 60 | . 07 . 06 . 05 . 06 . 06 . 06 . 06 . 18 . 15 . 12 . 11 . 12 . 13 . 12 . 10 | 8, 79 7, 32 7, 20 7, 13 7, 10 7, 08 7, 08 22, 75 19, 02 15, 46 14, 12 15, 17 16, 07 14, 59 12, 00 | 1.18 1.03 .72 .30 .11 .09 .06 .46 .71 1.00 1.08 .99 .77 .59 .34 | 14. 82 12. 57 8. 64 3. 56 1. 30 1. 06 71 5. 81 9, 00 12. 88 13. 87 12. 51 9. 52 7. 17 4, 08 | 7.94 4.84 3.01 1.82 1.02 79 .70 7.01 7.44 9.29 9.41 7.65 5.16 3.56 2.24 | 59 36 21 12 9 8 88 94 119 120 96 63 43 26 |
| | 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 | 453310 453310 453310 453310 453310 453310 453310 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 | 2618770 2618790 2618810 2618830 2618850 2618870 2618890 2618690 2618710 2618730 2618750 2618770 2618790 2618810 2618830 2618850 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 3. 16 3. 17 3. 22 3. 21 3. 16 3. 09 3. 04 3. 00 2. 98 | 12560 12200 12000 11880 11840 11800 12640 12680 12880 12840 12640 1260 12160 12160 12000 11920 | 1, 68 4, 03 , 69 , 54 42 , 37 , 37 1, 78 1, 88 2, 17 2, 14 1, 79 1, 30 , 98 , 73 , 55 | 211.01 125.66 82.80 64.15 49.73 43.66 224.99 238.38 279.50 274.78 226.26 160.68 119.17 87.60 65.56 | . 07 . 06 . 05 . 06 . 06 . 06 . 18 . 15 . 12 . 11 . 12 . 13 . 12 . 10 . 08 | 8, 79 7, 32 7, 20 7, 13 7, 10 7, 08 7, 08 22, 75 19, 02 15, 46 14, 12 15, 17 16, 07 14, 59 12, 00 9, 54 | 1.18 1.03 .72 .30 .11 .09 .06 .46 .71 1.00 1.08 .99 .77 .59 .34 .21 | 14. 82 12. 57 8. 64 3. 56 1. 30 1. 06 71 5. 81 9, 00 12. 88 13. 87 12. 51 9. 52 7. 17 4. 08 2. 50 | 7.94 4.84 3.01 1.82 1.02 79 70 7.01 7.44 9.29 9.41 7.65 5.16 3.56 2.24 1.36 | 59 36 21 12 9 8 8 8 8 8 9 4 119 120 96 63 43 26 16 |
| | 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 | 453310 453310 453310 453310 453310 453310 453310 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 453330 | 2618770 2618790 2618810 2618830 2618850 2618870 2618890 2618700 2618710 2618750 2618750 2618770 2618790 2618810 2618830 2618850 2618870 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 3. 16 3. 17 3. 22 3. 21 3. 16 3. 09 3. 04 3. 00 2. 98 2. 96 | 12560 12200 12000 11880 11840 11800 12640 12680 12880 12840 12640 12640 12600 12160 12000 11920 11840 | 1, 68 4, 03 , 69 , 54 42 , 37 , 37 , 37 , 1, 78 1, 88 2, 17 2, 14 1, 79 1, 30 , 98 , 73 , 55 , 46 | 211.01 125.66 82.80 64.15 49.73 43.66 224.99 238.38 279.50 274.78 226.26 160.68 119.17 87.60 65.56 54.46 | . 07 . 06 . 05 . 06 . 06 . 06 . 18 . 15 . 12 . 11 . 12 . 13 . 12 . 10 . 08 . 06 | 8. 79 7. 32 7. 20 7. 13 7. 10 7. 08 7. 08 22. 75 19. 02 15. 46 14. 12 15. 17 16. 07 14. 59 12. 00 9. 54 7. 10 | 1.18 1.03 .72 .30 .11 .09 .06 .46 .71 1.00 1.08 .99 .77 .59 .34 .21 .11 | 14. 82 12. 57 8. 64 3. 56 1. 30 1. 06 71 5. 81 9, 00 12. 88 13. 87 12. 51 9. 52 7. 17 4. 08 2. 50 1. 30 | 7.94 4.84 3.01 1.82 1.02 79 70 7.01 7.44 9.29 9.41 7.65 5.16 3.56 2.24 1.36 .93 | 59 36 21 12 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 |
| | 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | 453310 453310 453310 453310 453310 453310 453310 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 453330 453330 | 2618770 2618790 2618810 2618830 2618850 2618850 2618890 2618690 2618710 2618730 2618750 2618770 2618790 2618810 2618830 2618850 2618870 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 3. 16 3. 17 3. 22 3. 21 3. 16 3. 09 3. 04 3. 00 2. 98 2. 96 2. 96 | 12560 12200 12000 11880 11840 11800 12640 12680 12880 12840 12640 12640 12600 12160 12000 11920 11840 11840 | 1, 68 1, 03 , 69 , 54 42 , 37 1, 78 1, 78 1, 78 1, 88 2, 17 2, 14 1, 79 1, 30 , 98 , 73 , 55 , 46 , 45 | 211.01 125.66 82.80 64.15 49.73 43.66 224.99 238.38 279.50 274.78 226.26 160.68 119.17 87.60 65.56 54.46 53.28 | . 07 . 06 . 05 . 06 . 06 . 06 . 18 . 15 . 12 . 11 . 12 . 13 . 12 . 10 . 08 . 06 . 06 | 8, 79 7, 32 7, 20 7, 13 7, 10 7, 08 7, 08 22, 75 19, 02 15, 46 14, 12 15, 17 16, 07 14, 59 12, 00 9, 54 7, 10 7, 10 | 1.18 1.03 .72 .30 .11 .09 .06 .46 .71 1.00 1.08 .99 .77 .59 .34 .21 .11 .06 | 14. 82 12. 57 8. 64 3. 56 1. 30 1. 06 71 5. 81 9, 00 12. 88 13. 87 12. 51 9. 52 7. 17 4. 08 2. 50 1. 30 . 71 | 7.94 4.84 3.01 1.82 1.02 79 70 7.01 7.44 9.29 9.41 7.65 5.16 3.56 2.24 1.36 .93 .68 | 59,363,211,122,9,8,888,944,119,120,966,33,433,266,111,12,120,120,120,120,120,120,120,120, |
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| | 14 15 16 17 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 | 453310 453310 453310 453310 453310 453310 453310 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 453350 453350 | 2618770 2618790 2618810 2618830 2618850 2618850 2618870 2618700 2618700 2618750 2618770 2618770 2618790 2618810 2618850 2618850 2618870 2618870 2618870 2618870 2618870 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 3. 16 3. 17 3. 22 3. 21 3. 16 3. 09 3. 04 3. 00 2. 98 2. 96 3. 11 3. 11 3. 13 | 12560 12200 12000 11880 11840 11800 12640 12680 12880 12840 12640 12600 12160 12000 11920 11840 11840 6220 12440 12520 | 1, 68 1, 03 , 69 , 54 , 42 , 37 , 37 1, 78 1, 88 2, 17 2, 14 1, 79 1, 30 , 98 , 73 , 55 , 46 , 45 1, 41 1, 42 1, 57 | 211. 01 125. 66 82. 80 64. 15 49. 73 43. 66 224. 99 238. 38 279. 50 274. 78 226. 26 160. 68 119. 17 87. 60 65. 56 54. 46 53. 28 87. 70 176. 65 196. 56 | . 07 . 06 . 05 . 06 . 06 . 06 . 18 . 15 . 12 . 11 . 12 . 13 . 12 . 10 . 08 . 06 . 06 . 17 . 16 . 15 | 8, 79 7, 32 7, 20 7, 13 7, 10 7, 08 7, 08 22, 75 19, 02 15, 46 14, 12 15, 17 16, 07 14, 59 12, 00 9, 54 7, 10 7, 10 10, 57 19, 90 18, 78 | 1.18 1.03 .72 .30 .11 .09 .06 .46 .71 1.00 1.08 .99 .77 .59 .34 .21 .11 .06 .47 .52 .64 | 14. 82 12. 57 8. 64 3. 56 1. 30 1. 06 71 5. 81 9, 00 12. 88 13. 87 12. 51 9. 52 7. 17 4. 08 2. 50 1. 30 7. 12 9. 20 1. 30 1. 292 6. 47 8. 01 | 7.94 4.84 3.01 1.82 1.02 79 70 7.01 7.44 9.29 9.41 7.65 5.16 3.56 2.24 1.36 .93 .68 4.41 4.49 4.99 | 59 36 21 12 9 8 8 8 8 8 8 8 12 9 4 3 120 9 6 3 4 3 2 6 16 11 8 2 7 5 5 5 6 2 |
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| | 14 15 16 17 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 | 453310 453310 453310 453310 453310 453310 453310 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 453350 453350 | 2618770 2618790 2618810 2618830 2618850 2618850 2618870 2618700 2618700 2618750 2618770 2618770 2618790 2618810 2618850 2618850 2618870 2618870 2618870 2618870 2618670 2618670 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 3. 16 3. 17 3. 22 3. 21 3. 16 3. 09 3. 04 3. 00 2. 98 2. 96 3. 11 3. 11 3. 13 | 12560 12200 12000 11880 11840 11800 12640 12680 12880 12840 12640 12600 12160 12000 11920 11840 11840 6220 12440 12520 | 1, 68 1, 03 , 69 , 54 , 42 , 37 , 37 1, 78 1, 88 2, 17 2, 14 1, 79 1, 30 , 98 , 73 , 55 , 46 , 45 1, 41 1, 42 1, 57 | 211. 01 125. 66 82. 80 64. 15 49. 73 43. 66 224. 99 238. 38 279. 50 274. 78 226. 26 160. 68 119. 17 87. 60 65. 56 54. 46 53. 28 87. 70 176. 65 196. 56 | . 07 . 06 . 05 . 06 . 06 . 06 . 18 . 15 . 12 . 11 . 12 . 13 . 12 . 10 . 08 . 06 . 06 . 17 . 16 . 15 | 8, 79 7, 32 7, 20 7, 13 7, 10 7, 08 7, 08 22, 75 19, 02 15, 46 14, 12 15, 17 16, 07 14, 59 12, 00 9, 54 7, 10 7, 10 10, 57 19, 90 18, 78 | 1.18 1.03 .72 .30 .11 .09 .06 .46 .71 1.00 1.08 .99 .77 .59 .34 .21 .11 .06 .47 .52 .64 | 14. 82 12. 57 8. 64 3. 56 1. 30 1. 06 71 5. 81 9, 00 12. 88 13. 87 12. 51 9. 52 7. 17 4. 08 2. 50 1. 30 7. 12 9. 20 1. 30 1. 292 6. 47 8. 01 | 7.94 4.84 3.01 1.82 1.02 79 70 7.01 7.44 9.29 9.41 7.65 5.16 3.56 2.24 1.36 .93 .68 4.41 4.49 4.99 | 59. 36. 21. 12. 9. 88. 94. 119. 120. 96. 63. 43. 26. 16. 11. 8. 27. 55. 62. |
| | 14 15 16 17 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 | 453310 453310 453310 453310 453310 453310 453310 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 45330 453350 453350 | 2618770 2618790 2618810 2618830 2618850 2618850 2618870 2618700 2618700 2618750 2618770 2618770 2618790 2618810 2618850 2618850 2618870 2618870 2618870 2618870 2618670 2618670 | 4000 4000 4000 4000 4000 4000 4000 400 | 3. 14 3. 05 3. 00 2. 97 2. 96 2. 95 3. 16 3. 17 3. 22 3. 21 3. 16 3. 09 3. 04 3. 00 2. 98 2. 96 3. 11 3. 11 3. 13 | 12560 12200 12000 11880 11840 11800 12640 12680 12880 12840 12640 12600 12160 12000 11920 11840 11840 6220 12440 12520 | 1, 68 1, 03 , 69 , 54 , 42 , 37 , 37 1, 78 1, 88 2, 17 2, 14 1, 79 1, 30 , 98 , 73 , 55 , 46 , 45 1, 41 1, 42 1, 57 | 211. 01 125. 66 82. 80 64. 15 49. 73 43. 66 224. 99 238. 38 279. 50 274. 78 226. 26 160. 68 119. 17 87. 60 65. 56 54. 46 53. 28 87. 70 176. 65 196. 56 168. 74 | . 07 . 06 . 05 . 06 . 06 . 06 . 18 . 15 . 12 . 11 . 12 . 13 . 12 . 10 . 08 . 06 . 06 . 17 . 16 . 15 | 8, 79 7, 32 7, 20 7, 13 7, 10 7, 08 7, 08 22, 75 19, 02 15, 46 14, 12 15, 17 16, 07 14, 59 12, 00 9, 54 7, 10 7, 10 10, 57 19, 90 18, 78 | 1.18 1.03 .72 .30 .11 .09 .06 .46 .71 1.00 1.08 .99 .77 .59 .34 .21 .11 .06 .47 .52 .64 | 14. 82 12. 57 8. 64 3. 56 1. 30 1. 06 71 5. 81 9, 00 12. 88 13. 87 12. 51 9. 52 7. 17 4. 08 2. 50 1. 30 7. 12 9. 20 1. 30 1. 292 6. 47 8. 01 | 7.94 4.84 3.01 1.82 1.02 79 70 7.01 7.44 9.29 9.41 7.65 5.16 3.56 2.24 1.36 .93 .68 4.41 4.49 4.99 | 59. 36. 21. 12. 9. 88. 88. 94. 119. 120. 96. 63. 43. 26. 16. 11. 8. 27. |

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| | No | X (E) | Y (N) | Volume | S. G. | Tonnage | C | u ba | | Zn | . a 🔥 | u | A | g ta b |
| | . | | | | $\mathbb{C}^{n} \rightarrow \mathbb{C}$ | | grade | content | | content | | | | conten |
| | | | pin de la | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (9/t) | (ko) | (9/t) | (k9 |
| | 26 | 453350 | 1619760 | 2000 | 3, 16 | 0490 | 1 79 | 169 74 | . 15 | 14, 22 | . 80 | 7, 58 | 6. 92 | 65, 6 |
| | 36 37 | 453350 | 2618750 | 3000 4000 | | 9480 12560 | 1.78 1.69 | 168.74 | . 18 | 22.61 | | 9,04 | 6.38 | 80.1 |
| | 38 | 453350 | 2618790 | 4000 | 3, 11 | 12440 | 1, 44 | 179.14 | .21 | | · · · · · | 7. 22 | 5.01 | 62.3 |
| | 39 | 453350 | 2618810 | 4000 | 3, 06 | 12240 | 1, 15 | 140. 76 | | 22.03 | | 5, 88 | 3, 70 | 45.2 |
| | 40 | 453350 | 2618830 | 4000 | 3.02 | 12080 | . 84 | 101.47 | | | . 36 | 4.35 | 2.38 | 28.7 |
| | 41 | 453350 | 2618850 | 4000 | 2.99 | 11960 | . 67 | 80, 13 | | | . 25 | 2, 99 | 1.59 | 19.0 |
| | 42 | 453350 | 2618870 | 4000 | 2.98 | 11920 | . 56 | 66. 75 | . 06 | 7.15 | : 15 | 1. 79 | . 94 | 11.2 |
| . · . | 43 | 453350 | 2618890 | 4000 | 2.97 | 11880 | . 51 | 60.59 | . 06 | 7, 13 | . 08 | . 95 | . 62 | 7.3 |
| | 44 | 453370 | 2618650 | 1000 | 3, 12 | 3120 | 1.50 | 46. 80 | . 18 | 5, 62 | . 49 | 1. 53 | 4.01. | 12.5 |
| • | 45 | 453370 | 2618670 | 4000 | 3.07 | 12280 | 1, 19 | 146, 13 | , 15 | 18.42 | | 6.88 | 4. 02 | 49, 3 |
| | 46 | 453370 | 2618690 | 4000 | 3.03 | 12120 | . 89 | 107.87 | . 15 | 18, 18 | . 51 | 6.18 | 1.94 | 23.5 |
| 1 A A | 47 | 453370 | 2618710 | 3332 | | 10363 | 1, 43 | 148, 18 | | | - 1 - | | 3.36 | 34.8 |
| | 48 | 453370 | 2618770 | 4000 | | 12400 | 1.41 | 174.84 | . 20 | 24.80 | . 52 | 6.45 | 5.55 | 68.8 |
| | 49 | 453370 | 2618790 | 4000 | 3.13 | 12520 | 1.51 | 201.57 | | 35.06 | . 42 | | 5.17 | 64.7 |
| | 50 | 453370 | 2618810 | 4000 | 3.05 | 12200 | 1.09 | 132.98 | | 21,96 | . 43 | 5.25 | 3.66 | 44.6 |
| | 51 | 453370 | 2618830 | 4000 | 3.02 | 12080 | . 84 | 101.47 | 07 | 14, 50 8, 40 | . 35 . 26 | 4. 23 3. 12 | 2.14 1.23 | 25.8 14.7 |
| | 52 53 | 453370 453370 | 2618850 2618870 | 4000 | 2.99 | 12000 | . 70 . 62 | 74.15 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 7.18 | . 17 | 2.03 | .80 | 9.5 |
| | 54 | 453370 | 2618890 | 4000 | 2.98 | 11920 | . 58 | 69.14 | 1.1.1 | 5, 96 | . 08 | . 95 | . 46 | 5.4 |
| | 55 | 453390 | 2618650 | 840 | 3. 11 | 2612 | 1.43 | 37.36 | A. 19, 51 | 3,66 | . 43 | 1.12 | 1 | 8.5 |
| • | 56 | 453390 | 2618670 | 3600 | 3.06 | 11016 | 1.08 | 118.97 | . 14 | 15.42 | . 81 | 8. 92 | 6.55 | 72.1 |
| | 57 | 453390 | 2618690 | 4000 | 3.04 | 12160 | . 96 | 116. 74 | . 14 | 17.02 | 1.01 | 12.28 | 7.94 | 96. 5 |
| | 58 | 453390 | 2618710 | 2000 | 3.05 | 6100 | 1. 02 | 62. 22 | . 13 | 7.93 | 1.01 | 6, 16 | 7. 77 | 47.4 |
| | 59 | 453390 | 2618810 | 2000 | 2.99 | 5980 | . 63 | 37.67 | . 10 | 5.98 | . 39 | 2. 33 | 2.66 | 15.9 |
| 1 | 60 | 453390 | 2618830 | 4000 | 2.99 | 11960 | . 54 | 76. 54 | 07 | 8.37 | . 35 | 4. 19 | 1. 38 | 16.5 |
| | 61 | 453390 | 2618850 | 4000 | 3.00 | 12000 | 74 | 88.80 | .06 | 7. 20 | . 27 | 3.24 | | 10.4 |
| | 62 | 453390 | 2618870 | 4000 | 3.00 | 12000 | . 70 | 84.00 | .05 | 6.00 | . 19 | 2, 28 | - 71 | 8.5 |
| | 63 | 453390 | 2618890 | 4000 | 2,99 | 11960 | . 63 | 75.35 | かいしんしかが | 4. 78 | . 10 | 1.20 | , . 29 | 3.4 |
| | 64 65 | 453410 453410 | 2618650 2618670 | 200 2000 | 3.08 3.04 | 616 | 1.23 .96 | 7.58 | . 14 | . 86 | | . 47 | 6.78 | 4.1 |
| | 66 | 453410 | 2618690 | 2200 | 3,00 | 6080 6600 | . 67 | 58. 37 44. 22 | 13 | 7,90 | 1.19 | | 10.94 | 66.5 |
| | 67 | 453410 | 2618710 | 400 | 3.01 | 1204 | . 76 | 9, 15 | . 13 | 8.58 1.44 | 1. 72 | 11.35 | 15.45 | 108.6 |
| | 68 | 453410 | 2618870 | 2000 | 2.99 | 5980 | . 68 | 40.66 | 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1. | 1.79 | .21 | 1. 26 | .31 | 15.0 |
| | 69 | 453410 | 2618890 | 4000 | 2.99 | 11960 | . 67 | 80.13 | | 4. 78 | . 14 | 1.67 | . 14 | 1.6 |
| - | 70 | 453430 | 2618890 | 2000 | 2, 99 | 5980 | . 65 | 38.87 | .02 | 1, 20 | , 18 | 1. 08 | .00 | .0 |
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| | | | | 36332 | | 724034 | | 8372.43 | | 757.41 | 1.1 | 436. 02 | - John Star | 3275. 7 |
| | | | | | | - 1. | e e e l'e | e o | | | 6 K (1) | e state | 84 <u>1</u> - | 1.1.5 |
| | Hayl | As Safil | 6 | 30 m ; | | | | 1.1 | | | 14 | 1.1.1.1.1 | , in shi | |
| | | off grade | | . 35 Cu | · · · · · | - A. A | | - 14 | electric - | | | | | e des |
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| | No | X (E) | Y (N) | Volume | ∋ S.G. | Tonnage | | Cu | | Zn | • | lu | 4 | Ag |
| | | 197 197 197 | | | | | | | | content | | | | |
| | | | | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (9/t) | (kg) | (g/t) | (kg |
| | | | | | | | | | | 1.1 | | C. A. 1997 A. 1997 | · · | 1.1.7 |
| | 1 | 453270 | 2618730 | | | | 1 A A A | 13.79 | | | 1,40 | 2. 12 5. 40 | 6, 66 | 10.0 |
| | 2 | 453270 453270 | 2618750 2618770 | 1 A A | | 1 I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I. | 1.07 1.49 | | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | | 1. 10 | 9. 52 | 1 A A A | 109.5 |
| | 4 | 453270 | 2618790 | | 10 July 10 July 10 | | 1. 43 | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1.1.1 | 3. 32 14. 77 | | 1 |
| | 5 | 453290 | 2618710 | a a a a a a a a a a a a a a a a a a a | 3. 02 | 6040 | . 82 | | | | 1.81 | 10.93 | 1.1 | 28. 4 |
| | 6 | 453290 | 2618730 | 1. A. | | | . 80 | 1 A A A A A A A A A A A A A A A A A A A | 1 A A A A A A A A A A A A A A A A A A A | 1.1 | | A | 4.81 | 1.1 |
| | 7 | | 2618750 | | | 12160 | | 117.95 | 1 A. A. | · · · · · · · | . 88 | 10.70 | A | 84.8 |
| | 8 | 453290 | 2618770 | | | 12400 | 1 | 171. 12 | | 1 | 1.08 | | 11.87 | |
| | 9 | 453290 | 2618790 | 1990 - 1990 - 1990 | | 12640 | 1.79 | 226. 26 | . 04 | 5.06 | 1. 38 | | 17, 77 | |
| | 10 | 453290 | 2618810 | 2000 | 3, 16 | 6320 | 1. 77 | 111.86 | . 04 | 2, 53 | 1.33 | 8.41 | 17. 19 | 108.6 |
| | -11 | 453310 | 2618690 | 4000 | 3, 03 | 12120 | . 86 | 104. 23 | . 04 | 4.85 | 2.51 | 30, 42 | 4.75 | 57. 5 |
| | 12 | 453310 | 2618710 | | 1 A. | 12160 | | 114.30 | | | 1. 89 | | 4.90 | 59.5 |
| • | 13 | 453310 | 2618730 | 1 | | 12080 | . 85 | | · · · · | 1. S. | | 13. 53 | 12 at 22 | (a) (b) (b) (c) |
| | - 14 | 453310 | 2618750 | | 3.00 | 12000 | 70 | | 1.1 | | . 70 | 8.40 | | |
| | - 15 | 453310 | 2618770 | | 2 A A | 12400 | 1,40 | | | | . 92 | | 9.17 | · · · · · · · · · · · · · · · · · · · |
| | 16 | 453310 | 2618790 | 1 | · | 12680 | | 235.85 | | | | 14.07 | | |
| | 17 | 453310 | 2618810 | - 1 C - 1 | 3.18 | 12720 | | 245.50 | | | 1.14 | | 14.94 | 190.0 |
| | • • | 453310 | 2618830 | 3000 | 3. 20 | 9600 | | 194.88 63.48 | | | 1.06 .98 | | 14.22 | · · · · · · · · · · · · · · · · · · · |
| · | . 18 | | 9610050 | 1000 | 2 10 | | | | | | | | | |
| | 19 | 453310 | 2618850 | | 3, 19 | 3190 | | 1.1.1 | | 14 C | - C - C - C - C - C - C - C - C - C - C | 1 A A A A A A A A A A A A A A A A A A A | 13,65 | |
| | | | 2618850 2618670 | | 3. 19 3. 08 | 3190 9240 | 1.27 | 117.35 22 - | | 14 C | 1, 89 | 1 A A A A A A A A A A A A A A A A A A A | 5, 90 | 1 A S S S S S |

| | No | X (E) | Y (N) | Volume | \$, G. | Tonnage | . Ce | u . | Zc | า | A | u | A | 9 | |
|---|------------|-----------------------------|--------------------|--|---|--|--|---|---|---|---|---|---|-------------------------|-------|
| | | | | (m3) | (t/m3) | (ton) | | content (ton) | | content (ton) | | content (ka) | | content (kg) | |
| , | 21 | 453330 | 2618690 | 4000 | 3.08 | 12320 | 1. 26 | 155, 23 | . 13 | 16. 02 | 2,43 | 29, 94 | 7, 68 | 94, 62 | |
| | 22 | 453330 | 2618710 | 4000 | | 12280 | | 139, 99 | . 19 | 23, 33 | | 21,86 | | 59.19 | |
| | 23 | 453330 | 2618730 | 4000 | 1. T. S. M. M. | 12240 | | 135.86 | . 18 | | 1.25 | 15, 30 | e - 197 | 46.88 | |
| | 24 25 | 453330 | 2618750 | 1 A A | | 12320 | | 156.46 | . 13 | 1 - E - E - E - E - E - E - E - E - E - | . 88 | 10.84 | 4,63 6,69 | 57,04 84,56 | |
| | 26 | 453330 453330 | 2618770 2618790 | 4000 | | 12640 12920 | 1.78 | 224, 99 289, 41 | .09 .07 | 11, 38 9, 04 | | 9,61 9,69 | | 116,80 | |
| | 27 | 453330 | 2618810 | | 3.24 | 12960 | · | 301.97 | | 6.48 | | | 10.08 | 130, 64 | |
| | 28 | 453330 | 2618830 | 4000 | 3.21 | 12840 | 2, 13 | 273. 49 | . 04 | 5, 14 | . 75 | 9.63 | 10.34 | 132.77 | |
| | 29 | 453330 | 2618850 | 10.0 | 3, 20 | 12800 | 1 A A A A A A A A A A A A A A A A A A A | 257.28 | | 5.12 | | | 10.60 | 135.68 | |
| | 30 | 453330 453330 | 2618870 2618890 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3.17 3.16 | 12680 12640 | | 237.12 | . i i . | _:3,80 _3,79 | | | 10, 54 10, 36 | 133, 65 130, 95 | |
| | 32 | 453350 | 2618650 | - 11 - N | 1. AN 1. | 3150 | and the second second | 53.86 | | 7.24 | | 2.68 | | 15, 25 | |
| | 33 | 453350 | 2618670 | | 1.1.1.1.1.1.1 | 12400 | 1 - 12 - 14 - 14 - 14 - 14 - 14 - 14 - 1 | 173.60 | . 20 | 11 A A A A A A A A A A A A A A A A A A | 1. 17 | | 4. 78 | 59, 27 | ÷ . |
| | -34 | 453350 | 2618690 | - 18 - 1 - 1 | 3. 08 | 12320 | | 156.46 | | | 1.33 | 16.39 | | 53, 59 | |
| | 35 | 453350 | 2618710 | 14 C 1 | 3.11 | 12440 | 1 | 179.14 | . 36 | 1.11 | 1.34 | 16.67 | | | |
| | 36 37 | 453350 453350 | 2618730 2618750 | 1.1.1.1 | 3.09 3.15 | 12360 12600 | | 161.92 216.72 | 19 N N 19 N | | 1.34 | 16.56 12.73 | · · · | 48.20 53.30 | - |
| | 38 | 453350 | 2618770 | | 3.25 | 13000 | | 308.10 | 1 | | 67 | 8.71 | 5.11 | 66. 43 | |
| | 39 | 453350 | 2618790 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3. 32 | 13280 | 2.89 | 383. 79 | .07 | 9, 30 | | 5.84 | 1.1.1.1.1.1 | 70.65 | |
| | 40 | 453350 | 2618810 | | 3.29 | 13160 | 2.68 | 352.69 | | 7, 90 | | 5, 26 | | 76.06 | |
| | 41 | 453350 453350 | 2618830 | 1 A 1 - 1 | 3.21 | 12840 | 2.09 | | . 04 | | 47 | | 6.88 7.46 | | |
| | 43 | 453350 | 2618850 2618870 | | | 12680 12520 | 1.58 | 234.58 197.82 | . 03 | | .51 .50 | | | 93, 52 | |
| | 44 | 453350 | 2618890 | | 1.1.1 | 12480 | 1.47 | 1 | . 03 | 3.74 | | | 7.66 | | |
| | 45 | 453370 | 2618650 | 1. | 3.18 | 9540 | 2.00 | 190.80 | | | . 63 | 1 | 4.90 | 46.75 | |
| | 46 | 453370 | 2618670 | 1.1 | 3.14 | 12560 | | 209.75 | | | 68 | | | | |
| | 47 | 453370 453370 | 2618690 2618710 | | 3.05 | | | 128. 10 138. 76 | . 19 | | | 3,05 14,86 | 1 A A A A A A A A A A A A A A A A A A A | 18.18 41.87 | |
| | 49 | 453370 | 2618730 | 1. | 3.08 | | | 154.00 | 1 A A A A A A A A A A A A A A A A A A A | - 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1 | 1. 50 | · · · · · | 1.1.1 | 45.83 | |
| | 50 | 453370 | 2618750 | .4000 | 3. 14 | 12560 | 1.63 | 204. 73 | . 12 | 15.07 | 1.29 | 16.20 | 3.87 | 48.61 | |
| | 51 | 453370 | 2618770 | | 3.26 | 13040 | 1 A. | 314.26 | . 09 | 11.74 | | | 1 - F | 49, 94 | · · |
| | 52 52 | 453370 | 2618790 | | 3.40 | - 1 C C | | 462.40 | . 07 | 9.52 6.52 | · . · | 3.54 | 1.1 | 52.22 42.64 | |
| | 53 54 | 453370 453370 | 2618810 2618830 | 8 S | 3.26 3.16 | 1 A A | | 315.57 224.99 | .05 .04 | 5.06 | | 2.78 | | 45.00 | |
| | 55 | 453370 | 2618850 | 1.1 | 3.11 | 12440 | | 172.92 | | 3. 73 | 1.1 | | 3. 92 | 48.76 | |
| | 56 | in the second second second | 2618870 | | 3.09 | 2.24 | | 155.74 | 101 | 2.47 | | · · · · · · · · · · · · · · · · · · · | 10 A C | 57.35 | |
| | 57 58 | 453370 453390 | 2618890 2618630 | | 3.08 | | 1, 21 | 149.07 | . 02 . 41 | 2.46 4.40 | | 14 C | 4.97 | 61.23 5.91 | |
| | 59 | 453390 | 2618650 | 1 1 A M A | 3.29 | | 2. 79 | anget, itte | 1 S S S S S S S S S S S S S S S S S S S | 73. 70 | 1.1 | | 6. 18 | the state of the second | |
| | 60 | 453390 | 2618670 | (a) (b) (b) | 3, 16 | | 1, 85 | 1 A A A A A A A A A A A A A A A A A A A | . 40 | 50, 56 | , 17 | 9. 73 | 6, 32 | 79, 88 | - |
| | 61 | 453390 | 2618690 | - 1 N | 1. | and the second second | 1.29 | 158.93 | . 30 | 36.96 | | 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | 6. 18 | 76.14 | . : . |
| | 62 63 | 453390 453390 | 2618710 2618750 | | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | 1 H L B 1 | 1.01 | 61.61 39.24 | . 19 . 08 | 11.59 | 1.44 1.54 | 8.78 4.76 | 5.23 3.67 | 31.90 11.34 | |
| | 64 | 453390 | 2618770 | (1) 1 (1) | 3.15 | 14 H A | 1.1 | 216.72 | . 07 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 89 | 11.21 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 42.71 | |
| | 65 | 453390 | 2618790 | 4000 | 3. 16 | 12640 | 1.80 | 227. 52 | . 05 | 6. 32 | . 34 | 4. 30 | 2. 79 | 35.27 | |
| | 66 | 453390 | 2618810 | 3 1 B | 1. State 1. | 4.57 (17) (17) | 1.36 | 168.64 | . 03 | 3. 72 | 1.1 | 1.49 | 2 A 14 | 22.82 | |
| | 67 68 | 453390 453390 | 2618830 2618850 | 1 A A A A A A A A A A A A A A A A A A A | 11.6 | - 11 - L | . 91 | 110.66 105.44 | .02 .02 | 2.43 2.42 | 1 | | 1.09 | 13. 25 14. 18 | ۰. |
| | 6 9 | 453390 | 2618870 | | | 10 A 4 4 4 4 | . 97 | | . 02 | 2.44 | 1 A A A A A A A A A A A A A A A A A A A | | 2.16 | 26.35 | |
| · | 70 | 453390 | 2618890 | | 1 A A A | 12.000 | . 99 | 120. 78 | . 02 | 2.44 | 1 | | 2. 82 | 34.40 | |
| | 71 | 453410 | 2618630 | | | 1. A. | 2.57 | 50.27 | . 51 | 9. 98 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 6.51 | 12.73 | ÷ |
| | 72 | 453410 | 2618650 | | | 14 | 2.33 | 301.04 | . 50 | 64. 60 | | | 7.51 | 97.03 | |
| | . 73 74 | 453410 453410 | 2618670 2618690 | | 3.15 3.07 | 1. The second | 1. 18 | 224.28 144.90 | . 44 | 55.44 46.66 | 1.19 | | 9.14 11.44 | 115.16 140.48 | |
| | 75 | 453410 | 2618750 | A. A. A. | 1. A. | 1 State 1 Stat | . 80 | 28.99 | | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | 1.63 | · · | 3, 82 | 13.84 | |
| | 76 | 453410 | 2618770 | 1000 | 3, 03 | 3030 | . 86 | 26.06 | . 04 | 1.21 | | 3.00 | 2.87 | 8.70 | |
| | 11 | 453410 | 2618830 | 11 A. A. A. | 2.96 | | . 38 | 44, 99 | . 01 | 1, 18 | 1.11 | . 12 | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | 1. 18 | |
| | 78 | 453410 | 2618850 2618870 | | 2.99 3.00 | 1 | . 59 . 68 | 70, 56 | 1.1.1.1 | 1.20 | 1. I. | . 36 | | 4.07 9.24 | |
| | 79 80 | 453410 453410 | 2618890 | 1.1.1.1.1.1 | 3.01 | 7 B S S | . 74 | 89.10 | | 1.20 | | .60 .84 | 1.34 | 16.13 | |
| | 81 | 453430 | 2618630 | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 61.59 | | 13, 33 | | 2. 53 | | 21.06 | |
| | 82 | 453430 | 2618650 | 3200 | 3. 18 | 10176 | 2.00 | 203. 52 | . 47 | | 1.15 | | 9.04 | 91.99 | 1.1 |
| | 83 | 453430 | 2618670 | 1.15 | 3.11 | | | 111.96 | | | 1.44 | | | 78.60 | • |
| | 84 85 | 453430 | 2618690 2618870 | | 3.07 2.97 | | | 36.23 28.51 | | | | 5.07 00 | | 32.33 .24 | |
| | 85 86 | 453430 453430 | 2618870 | | 2.91 | | | 60.79 | | | | .00 | | | |
| | | | | | | | | | | | | | | | 1 |
| | | | 1.1 | 294560 | | 919703 | 2010 | 4181.55 | | 1145. 52 | 1.1 | 772. 19 | - : | 5640.57 | |

| | | 100 B | | | | | | | | | .* | | | |
|-------|-------------------------|------------------|--------------------|--|----------------|----------------|---|---|--|--|--|---|---------------------------------------|----------------|
| | | As Safil | | 20 m | | | | | | 2 | | | | |
| C | ut-o | ff grade | : 0 | .35 Cu | | | | | | | | | | موجوعه |
| ł | Nō | X (E) | Y (N) | Volume | \$. G. | Tonnage | Ċ | u i | | Zn | Au | , Jana se sa | Ă | a .: |
| | | | | (m3) | (t/m3) | (ton) | | content (ton) | grade (%) | content (ton) | gråde ((g/t) | content (kg) | grade (g/t) | con |
| - | . 1 | 453310 | 2618730 | 2000 | 2.99 | 5980 | . 61 | 36.48 | . 45 | 26. 91 | , 53 | 3. 17 | 5. 00 | 2 |
| | 2 | 453310 | 2618750 | | 61 A. (1997) | 11086 | . 51 | 56, 54 | . 22 | 24, 39 | . 24 | 2.66 | | 2 |
| | 3 | 453310 | 2618770 | - 1 - 1 - L - L | 3.01 | 12040 | . 75 | 90.30 | . 24 | 28.90 | | 5.54 | 1.1 | 4 |
| | `4 | 453310 | 2618790 | (1) A. C. M. | 3,03 | 12120 | . 86 | 104.23 | . 24 | 29.09 | . 63 | 7,64 | 1. S. S. S. S. | 5 |
| | -5 6 | 453310 453330 | 2618810 2618710 | 1.12 | 3.02 3.03 | 10063 | . 84 . 85 | 84. 53 77. 26 | . 24 . 92 | 24. 15 83. 63 | . 67 . 90 | 6, 74 8, 18 | | 4 |
| | .7 | 453330 | 2618730 | the state of the s | 3.02 | 12080 | . 75 | 90.60 | 58 | 70.06 | . 65 | 7.85 | (2) 2 4 1 4 1 | 7 |
| | 8 | 453330 | 2618750 | 4000 | 3.03 | 12120 | . 88 | 106.66 | . 35 | 42.42 | . 46 | 5. 58 | 4. 22 | 5 |
| | 9 | 453330 | 2618770 | | 3.09 | 12360 | | 155.74 | . 22 | 27. 19 | . 42 | 5.19 | | 4 |
| | 10 | 453330 | 2618790 | 1.1 | 3, 13 | 1 | 2 | 196, 56 | An end of the | | . 45 | 5.63 | | 4 |
| | 11 | 453330 | 2618810 | (1) 11 (a) 11 (b) | 3, 14 3, 10 | 12560 | 1.61 | 202.22 | , 15 , 15 | and the state of the | . 47 . 46 | 5, 90 5, 70 | | 4 |
| | 12 13 | 453330 453330 | 2618830 2618850 | 11 A. | 3.08 | 12400 12320 | | 154.00 | ່ 15 ຳ 15 | 18.60 18.48 | . 45 | 5. 54 | 1. S. S. S. S. S. | - 4 |
| | 14 | 453330 | 2618870 | 1. A. M. 1. 1. 1 | 3.06 | 12240 | | 133. 42 | . 15 | | . 41 | 5.02 | | ¹ 3 |
| | 15 | 453330 | 2618890 | 4000 | 3.04 | 12160 | . 96 | -116.74 | . 14 | 17.02 | . 37 | 4, 50 | | 2 |
| | 16 | 453350 | | 4000 | 1.1.1 | 12200 | 1 A A A A A A A A A A A A A A A A A A A | 154, 94 | · · · · · · · · · · · · · · · · · · · | | . 58 | 1.1 | - とうようよう ちゃ | 7 |
| | 17 | 453350 | 2618710 | - 1980 - S | 3.05 | 12200 | 1.1.1.1 | 119,56 | . 86 | | . 79 | 9.64 | (1) (1) (2) (2) (3) | - 11 8 |
| | 18 19 ¹ 1 | 453350 453350 | 2618730 | 1 4000 | 3.03 | 12120 12280 | 1.15 | 101.81 | . 60 . 33 | 1 | . 76 . 59 | 9.21 7.25 | (1) 11 (1) (1) (1) | . 5 |
| ; | 20 | 453350 | 化合金 医原体的现象 | 4000 | | 12720 | 1.91 | 1 A A A A A A A A A A A A A A A A A A A | . 18 | | . 42 | 5.34 | | 5 |
| | 21 | 453350 | 2618790 | | 3.27 | 13080 | 2.54 | 1.4.1 | | | 1 A. J. A. | 4, 05 | 3.64 | 4 |
| | 22 | 453350 | 2618810 | | 3.24 | 12960 | 2.32 | 300.67 | .07 | | | 3.76 | | 4 |
| | 23 | 453350 | 2618830 | 1 | 3.14 | 12560 | 1 H | 203.47 | 1 | - | | 3.89 | | 3 |
| | 24 25 | 453350 453350 | 2618850 2618870 | | 3,09 3,05 | 12360 12200 | | 163.15 124.44 | 10 | 12.36 13.42 | | 3.96 3.66 | 1 × 1 × 1 | 3 |
| | 26 | 453350 | 2618890 | and the second second | 3.03 | 12120 | | 105.44 | ៍ា | | 26 | 3.15 | 5 D A A | 2 |
| | 27 | 453370 | 2618670 | | | 10260 | 6. 18 | 634.07 | 5 - C. M. | - 大学 とんたい | | 6. 67 | 1. 1. 1. 1. La | . E |
| | 28 | 453370 | 2618690 | 4000 | 2.97 | 11880 | . 50 | 59.40 | . 15 | | | 2.14 | 1.26 | . 1 |
| | 29 | 453370 | 2618710 | | 3.01 | 12040 | . 78 | 93.91 | . 46 | | | and the second | 6.00 | |
| | 30 | 453370 | 2618730 | | 3.00 3.08 | 12000 | . 67 | 80, 40 149, 07 | | | , 86 75 | 10.32 | | 6 |
| | 31 32 | 453370 453370 | 2618770 | | 3.21 | 12320 12840 | 1.21 2.11 | 270.92 | . 35 | | . 75 . 46 | 9.24 5.91 | | - 7 - E |
| | 33 | 453370 | 2618790 | | 3.37 | 13480 | 3.20 | 431, 36 | | E. A. M. Mark | | | 3.65 | 1 |
| | 34 | 453370 | 2618810 | 4000 | 3. 23 | 12920 | 2. 28 | 294. 58 | .03 | 3. 88 | 19 | 2.45 | 2.68 | |
| | 35 | 453370 | 2618830 | [3] M. K. L. | 3, 13 | 12520 | 1.56 | 195.31 | . 05 | | | 2.13 | (1) (1) (1) (1) | 2 |
| | 36 | 453370 | 2618850 | | 3.06 | 12240 | 1, 11 | 135.86 | 이 것 안 같다. | | 14 a.c. | 2.20 | 1. A. 11 A. | 1 |
| | 37 38 . | 453370 453370 | 2618870 | | 3.03 3.02 | 12120 12080 | , 90 , 80 | 109.08 96.64 | 80. 80. | 1.21 | 18 | 2.18 | 1.35 | 1 |
| | 39 | 453390 | 2618650 | 1.11 | 4, 12 | 2142 | 12.23 | 262.02 | 1 C C C C | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 그는 말을 하는 것이 있다. | · · · · · | 9. 58 | 1 |
| | 40 | 453390 | 2618670 | er de la composition | 3.57 | 14280 | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | 1089. 56 | 1.1.1 | a | | 11.57 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ç |
| | 41 | 453390 | 2618690 | (1) (1) (2) (2) (3) | 3.22 | 12880 | 2, 99 | 385.11 | . 31 | | | 8.89 | | 7 |
| | 42 | 453390 | 2618710 | 18 S. 19 S. 19 | 3.06 | 12240 | 1.01 | 123.62 | 지수 영국 가지? 이 | (1) (1) (1) (1) | . 82 | 10.04 | | 1 |
| | 43 44 | 453390 453390 | 2618730 | and the second second | 3.01 | 12040 12240 | . 75 1, 11 | 90.30 135.86 | | 1.12.134 | - 1 a S - 2 - 2 - 2 | 14.33 11.02 | 1.1.1 | ۱۵ ع |
| | 45 | 453390 | 2618770 | | 3. 14 | 12560 | 1, 60 | 200.96 | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | - 1 C & 201 | 1 | 7, 79 | | ŧ |
| | 46 | 453390 | 2618790 | 11. The State Stat | 3.16 | 12640 | 1. 79 | 225. 26 | 1. | | . 31 | 3. 92 | 2.00 | 4 |
| | 47 | 453390 | 2618810 | 4000 | 3.10 | 12400 | 1, 38 | 171.12 | . 02 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | . 15 | 1.86 | | 2 |
| | 48 | 453390 | 2618830 | - 22 - 1 | 3.03 | 12120 | . 89 | 107.87 | | and the second | . 08 | 97 | · · · · · · | 1 |
| | 49 50 | 453390 453390 | 2618850 | | 3.01 | 12040 12040 | דר. דר | 92.71 92.71 | 1 | the state of the s | (a) A (1) A (1) A (1) | . 96 1. 20 | | |
| | 50 | 453390 | 2618890 | | 3.01 | 12040 | 73 | 87.89 | 1. | | 5 S S S S S S S S S S S S S S S S S S S | 1.20 | 2. A 4 | |
| | 52 | 453410 | 2618650 | *** | 3, 90 | 5460 | 9, 81 | 535.63 | | (1) A. S. M. Market, N. M. | 1.00 | 5. 46 | | |
| | 53 | 453410 | 2618670 | | 3. 62 | 14480 | | 1044.01 | . 44 | | . 93 | 13. 47 | | 10 |
| | 54 | 453410 | 2618690 | | 3.27 | 13080 | 2, 52 | 329. 52 | 1 a an 11 A | 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A | - A. A | 11.64 | | 10 |
| | 55 | 453410 | 2618710 | 한 옷 같은 것 같아. | 3.14 | 9420 | 1, 63 | 153.55 | 1 1 Jan 1 | | | 8, 95 | 1 | |
| | 56 57 | 453410 453410 | 2618730 2618750 | 1. C. S. | 3.07 3.04 | 3070 6080 | 1.11 .94 | 34.08 57.15 | | 1 - E AN 1 | 1. T | 3.16 6.02 | - 1.4 2 4 | 2 |
| • | 58 | 453410 | 2618770 | | 3.05 | 10675 | . 99 | 105.68 | | | | 7.79 | | ε |
| | 59 | 453410 | 2618790 | the state of the second | 3.00 | 7500 | . 70 | 52.50 | * | 1 | | 3.60 | | 3 |
| | 60 | 453410 | 2618850 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2.98 | 11920 | 53 | 63.18 | 4 | | | 48 | | · . |
| | 61 62 | 453410 453410 | 2618870 | | 2, 98 | 11920 11920 | 58 57 | 69.14 67.94 | · · · · | 2 A 4 | | 48 48 | 3. 1 | |
| | 63 | 453430 | 2618650 | | 3,83 | | 7.33 | 898, 36 | | | 1. | 10.30 | | |
| | 64 | 453430 | 2618670 | 1 | | 14520 | 6, 02 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | 12.49 | | ç |
| | 65 | 453430 | 2618690 | 2000 | 3. 38 | 6760 | 3, 53 | 238, 63 | . 25 | 16, 90 | . 89 | 6. 02 | 7.25 | ć |
| | | | | | | | | 24 - | | | 1 | | - | |

| <u></u> | | | : | | | * * ** ** ** ** ** ** | | | | | | | |
|------------|----------------------|--------------------|---|----------------|----------------|-----------------------|---|---|------------------|----------------|----------------|---|---|
| No | X (E) | Y (N) | Volum | e \$, G, | Tonnage | | Cu | | Zn | | u . | 1.1 | Ag |
| | : : | ۰۰۰۰۰ بر ا | (m3) | (t/m3) | (ton) | | content (ton) | | content (ton) | grade (g/t) | | grade (g/t | |
| 66 | 453430 | 26,18850 | 2000 | 2.96 | 5920 | . 38 | 22.50 | 04 | 2.37 | . 05 | . 30 | . 18 | 1 |
| 67 | 453430 | 2618870 | | 2.96 | | | 41.42 | . 04 | 3.95 | 03 | . 30 | . 02 | 11.1 |
| 68 60 | 453450 | - 2618650 | | 3.86 | 14514 | | 978.22 | | 24.67 | . 69 | 10.01 | 4, 40 | 63 |
| 69 70 | 453450 453470 | 2618670 2618650 | | 3.70 3.82 | 3820 | | 423, 28 | | 14,80 6,49 | | 5.62 2.67 | 5,44 4,56 | 40 |
| | ····· | · · · · | 250264 | | 786879 | | 15614.91 | | 1825. 02 | | 388, 43 | | 3258 |
| | | | | | | · · · · | • • | 1 | | | | 1997 - 19 19 | |
| | As Safil ff grade | | 10 m .35 Cu | | | | | | . : | · · · · · | | | 1. |
| No | X (E) | Y (N) | Volume | S. G. | Tonnage | | Cu | | (n | - | | | lg |
| | | 20 | (m3) | (t/m3) | (ton) | grade (%) | | | content (ton) | | | 1. 1911 | |
| | 453310 | 2618750 | | 2. 98 | 1788 | | • • • • • • • • • • • | . 86 | 15.38 | | 1. 34 | 4. 50 | |
| 2 | 453310 | 2618750 | | 2, 90 | 7774 | . 60 | and the second second | . 54 | 41.98 | | 3, 42 | 1.1.1 | 24 |
| 3 | 453310 | 2618790 | | 2.98 | 9536 | . 58 | | ed .44 | 41.96 | 100 B | 3, 24 | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | 25 |
| 4.3 | 453310 | 2618810 | | 2.98 | 8940 | 55 | 1 I I I I I I I I I I I I I I I I I I I | . 42 | 37.55 | | 2.77 | 1 A | |
| 5 | 453330 453330 | 2618710 2618730 | | | 2217 8940 | 53 56 | | 1.62 1.14 | | | 3. 02 9. 74 | 7.89 | 17 50 |
| 7 | | 2618750 | 11 S. | 1 | 12000 | · · · · | 10 A | 75 | 90.00 | 76 | | | 50 |
| 8 : | 453330 | 2618770 | 4000 | 3.01 | 12040 | 77 | 92.71 | 50 | 60.20 | . 51 | 6. 14 | 3.43 | 41 |
| 9 | 100 C | 2618790 | | 1.1.1 | 12080 | . 82 | | . 40 | 48.32 | . 37 | 4, 47 | 3.17 | |
| 10 11 | 453330 453330 | 2618810 2618830 | | 3.02 | 12080 12000 | . 82 . 72 | 99.05 86.40 | . 33 30 | 39.86 36.00 | , 29 , 23 | 3.50 2.76 | 2.87 2.40 | 34 28 |
| 12 | 453330 | 2618850 | | | 11004 | .65 | | . 28 | 30,81 | . 20 | 2.20 | 2.09 | 23 |
| 13 | 453330 | 2618870 | 3000 | 2.98 | 8940 | . 57 | 50.96 | . 26 | 23. 24 | . 14 | 1.25 | 1.56 | 13 |
| 14 | 453330 | 2618890 | | 2.97 | 6926 | | 34.63 | . 23 | 15.93 | . 07 | | 1.01 | 7 |
| 15 16 | 453350 453350 | 2618690 2618710 | 1000 4000 | 2.99 2.98 | 2990 11920 | . 61 . 56 | 18.24 66.75 | . 71 | 21.23 95.36 | . 77 | 2.30 | : 3, 81 3, 91 | 11 46 |
| 17 | 453350 | 2618730 | | 2.99 | 11960 | . 58 | 69.37 | . 70 | 83. 72 | 93 | 11.12 | 3. 37 | . 40 |
| 18 | 453350 | 2618750 | | 3.00 | 12000 | . 72 | 86.40 | . 50 | 60,00 | . 72 | 8.64 | 2.96 | 35 |
| 19 | 453350 | 2618770 | 11 A. 11 A. 11 A. | | 12160 | . 96 | 116.74 | . 38 | 46, 21 | , 48 | | 3.36 | 40 |
| 20 21 | 453350 453350 | 2618790 2618810 | | 3.05 3.05 | 12240 12200 | 1.13 | 138.31 | . 25 . 22 | 30, 60 26, 84 | . 32 . 25 | 3, 92 | 3.49 | 42 37 |
| 22 | 453350 | 2618830 | - 6 - F | 3.02 | 12080 | . 80 | 96.64 | | 26. 58 | . 20 | 2.42 | 2.30 | 27 |
| 23 | 453350 | 2618850 | | 3.00 | 12000 | . 68 | 81.60 | | 25. 20 | . 15 | 1.80 | | 21 |
| 24 | 453350 | 2618870 | 1. | 2.98 | 11920 | . 56 . 47 | | - 20 - 19 | 23. 84 22. 57 | 11 05 | 1.31 | 1.25 | . 14 |
| 25 26 | 453350 453370 | 2618890 2618690 | 1 A A A A A A A A A A A A A A A A A A A | 2.97 3.00 | 11880 9000 | | 55.84 61.20 | | 11,70 | . 35 | 3, 15 | . 72 1. 26 | 8 11 |
| 27 | 453370 | 2618710 | 5 A. | 3.00 | 12000 | . 67 | | . 30 | 36.00 | . 63 | 7.56 | 1.77 | 21 |
| 28 | 453370 | 2618730 | 10 A. C. A. | 2.98 | 11920 | . 56 | | . 14 | 16, 69 | . 77 | 9. 18 | . 30 | , 3 |
| 29 | 453370 | 2618750 | | 3.01 | 12040 | . 75 | 90.30 | | 32.51 | . 69 . 49 | 8.31 5.98 | 2.01 | 24 |
| 30 31 | 453370 453370 | 2618770 2618790 | | 3.05 | 12200 | 1.31 | 161.92 | | 23.48 | . 49 | 5. 90 3. 71 | 3.80 | 46 |
| 32 | 453370 | 2618810 | 4000 | 3.05 | 12200 | 1.06 | 129, 32 | . 15 | 18.30 | . 21 | 2.56 | 2.76 | 1 A A A A A A A A A A A A A A A A A A A |
| 33 | 453370 | 2618830 | | 3.02 | 12080 | . 79 | | | | . 13 | 1 - 1 - 1 | 1.80 | |
| 34 35 | 453370 453370 | 2618850 2618870 | 1.1 | 2, 99 2, 98 | 11960 11920 | . 62 . 52 | 74, 15 61, 98 | | 15, 55 16, 69 | . 10 . 06 | 1.20 .72 | 1.28 | 15 |
| 35 | 453370 | 2618890 | | 2, 90 | 11880 | , 46 | | | 16.63 | . 03 | . 36 | . 51 | |
| .37 | 453390 | 2618670 | | 3, 04 | 3040 | . 94 | 28.58 | . 07 | 2.13 | . 28 | . 85 | 1. 93 | 5 |
| 38 | 453390 | 2618690 | 1.15 | 3.05 | 12200 | 1,05 | 128.10 | | 13. 42 | . 35 | 4.27 | 1. 78 | ÷ |
| 39 40 | 453390 453390 | 2618710 2618730 | 1 S. A. A. | 3.04 3.01 | 12160 12040 | . 92 . 74 | 1 | . 11 | 13.38 15.65 | . 52 74 | 6.32 8.91 | 1.54 | 18 21 |
| 40 | 453390 | 2618750 | 1 1 A 1 A 1 | 3.01 | 12040 | . 78 | 93.91 | | 15.65 | . 78 | 9, 39 | 2. 53 | 30 |
| 42 | 453390 | 2618770 | 4000 | 3.03 | 12120 | . 92 | 111.50 | . 14 | 16.97 | . 64 | 7.76 | 2.87 | 34 |
| 43 | 453390 | 2618790 | 1 - A - A - A - A - A - A - A - A - A - | 3.04 | 12160 | 1,00 | 5 A. A. A. | 1.1.1.1.1.1 | | . 35 | 4.26 | 2.63 | 31 |
| 44 45 | 453390 453390 | 2618810 2618830 | 1 A A A A A A A A A A A A A A A A A A A | 3.02 | 12080 11960 | .85 .62 | and the second second | | 9.66 7.18 | . 17 | 2, 05 , 84 | 1.73 ,95 | 20 11 |
| 45. | 453390 453390 | 2618850 | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | 2.99 | 11980 | 51 | | | 7.15 | . 05 | . 60 | . 64 | 1 S. 1 |
| 47 | 453390 | 2618870 | 4000 | 2.97 | 11880 | . 48 | 57,02 | 1 A A A A A A A A A A A A A A A A A A A | 9.50 | . 04 | . 48 | . 53 | |
| 48 | 453390 | 2618890 | 1.11 | · · · · | 11880 | . 44 | | · · | 10.69 | . 00 | . 00 | . 26 | |
| . 49 50 | 453410 453410 | 2618670 2618690 | | 3.10 3.15 | 9300 12600 | 1.33 | | . 12 . 14 | 11.16 17.64 | .36 .25 | 3.35 3.15 | 2.87 | 26 30 |
| | | | 1000 | | 12000 | 1.05 | . 12. 34 | | | | | | |

| | | н 1. М | | | | | | ÷ | | | | | | | |
|-----|------|-----------|--|--------|----------|---------|----------|--|---------|------------------|----------------|----------|-------|----------|-------|
| | | | | | | | | • | | : ¹ | - | | | | |
| | | | | | | | | : • • • • • • • • • • • • • • • • • • • | | | | | | | |
| | No | X (E) | Y (N) | Volume | S, G, | Tonnage | | u | | Zn | | lu i i i | 111 | | |
| · * | | | l Maria III. Maria | (m3) | (t/m3) | (ton) | | content (ton) | | content (ton) | grade (g/t) | | | | |
| | 51 | 453410 | 2618710 | 4000 | 3.06 | 12240 | 1,06 | 129. 74 | 12 | 14, 69 | . 67 | 8, 20 | 2, 55 | 31, 21 | |
| | 52 | 453410 | 2618730 | 4000 | 3.01 | 12040 | . 76 | 91.50 | i, 09 | 10.84 | , 95 | 11.44 | 3. 12 | 37.56 | |
| | 53 | 453410 | 2618750 | 4000 | 3,01 | 12040 | . 74 | 89, 10 | . 09 | 10.84 | 1.02 | 12.28 | 4.02 | 48,40 | |
| | 54 | 453410 | 2618770 | 4000 | 3.03 | 12120 | . 90 | 109.08 | . 09 | 10.91 | . 78 | 9.45 | 4.24 | 51.39 | |
| | 55 | 453410 | 2618790 | 4000 | 3. 02 | 12080 | . 82 | 99.06 | . 06 | 7.25 | 54 | 6.52 | 2.55 | 30.80 | |
| | 56 | 453410 | 2618810 | 4000 | 2, 99 | 11960 | 64 | 76.54 | . 03 | 3, 59 | . 16 | 1. 91 | . 75 | 8,97 | |
| | 57 | 453410 | 2618830 | 4000 | 2.96 | 11840 | . 37 | 43.81 | . 02 | 2.37 | 01 | . 12 | . 08 | 95 | |
| | 58 | 453410 | 2618850 | 4000 | 2.97 | 11880 | . 42 | 49,90 | . 03 | 3.56 | . 02 | . 24 | . 25 | 2.97 | • |
| | 59 | 453410 | 2618870 | 4000 | 2.97 | 11880 | . 42 | 49, 90 | . 04 | 4, 75 | . 00 | .00 | . 18 | 2.14 | ÷ . |
| • | 60 | 453410 | 2618890 | 4000 | 2.96 | 11840 | . 39 | 46.18 | . 05 | 5. 92 | 00 | .00 | .01 | 12 | |
| | 61 | 453430 | 2618670 | 4000 | 3. 20 | 12800 | 2.01 | 257.28 | . 23 | 29.44 | . 53 | 6. 78 | 3, 86 | 49.41 | |
| | 62 | 453430 | 2618690 | 4000 | 3, 13 | 12520 | 1. 53 | 191.58 | . 21 | 26.29 | 68 | 8, 51 | 3.60 | 45.07 | |
| | 63 | 453430 | 2618710 | 4000 | 3.06 | 12240 | 1.05 | 128. 52 | . 13 | 15.91 | . 94 | 11, 51 | 3.65 | 44.68 | |
| | 64 | 453430 | 2618730 | 2200 | 2.97 | 6534 | | 29.40 | | 3. 92 | 1.35 | 8.82 | 3.89 | 25. 42 | : |
| | 65 | 453430 | 2618750 | 2400 | 3. 03 | 7272 | 85 | 61.81 | . 08 | 5.82 | 1. 18 | 8.58 | 6.06 | 44.07 | · . |
| ÷ . | 66 | 453430 | 2618770 | 3000 | 3.06 | 9180 | 1.06 | 97.31 | . 09 | 8.26 | 1.03 | 9.46 | 6.95 | 63.80 | |
| | 67 | 453430 | 2618790 | 1000 | 3.05 | 3050 | 1.00 | 30,50 | . 07 | 2.13 | 73 | 2.23 | 5.34 | 16.29 | |
| | 68 | 453430 | 2618810 | 1000 | 3.00 | 3000 | . 67 | 20.10 | . 04 | 1. 20 | . 29 | . 87 | 2.15 | 6.45 | - 2 |
| | 69 | 453430 | 2618830 | 3000 | 2.97 | 8910 | . 47 | 41.88 | . 02 | 1. 78 | . 09 | . 80 | . 72 | 6. 42 | : |
| | .70 | 453430 | 2618850 | 4000 | 2.96 | 11840 | . 39 | 46. 18 | . 02 | 2.37 | . 02 | . 24 | . 26 | 3.08 | |
| | 71 | 453430 | 2618870 | 4000 | 2.96 | 11840 | . 38 | 44. 99 | . 02 | 2.37 | . 00 | .00 | . 06 | . 71 | . • |
| | .72 | 453450 | 2618670 | 948 | 3, 22 | 3053 | 2.18 | 66. 55 | 45 | 13.74 | 89 | 2. 72 | 5.26 | 16.06 | ÷., |
| | 73 | 453450 | 2618690 | 2000 | 3.15 | 6300 | 1.68 | 105.84 | . 30 | 18.90 | 95 | 5.99 | 4.91 | 30.93 | |
| | 74 | 453470 | 2618650 | 1000 | 3, 39 | 3390 | 3. 33 | 112.89 | . 36 | 12. 20 | 1.39 | 4 71 | 11.33 | 38.41 | ÷ - , |
| | 75 | 453470 | 2618670 | 2000 | 3. 29 | 6580 | 2.69 | 177.00 | . 38 | 25. 00 | 1.33 | 8. 75 | 9, 63 | 63. 37 | |
| | 76 | 453470 | 2618690 | 600 | 3.19 | 1914 | ં ા. 95 | 37. 32 | . 35 | | | | | 14.30 | |
| | .77 | 453490 | 2618650 | 1192 | 3. 39 | 4041 | | 135, 77 | | | | 9, 17 | | | • |
| · . | 78 | 453490 | 2618670 | 600 | 3. 32 | 1992 | 2.87 | 57, 17 | . 38 | | 1.85 | | | 28.72 | : |
| | | | 2 | 59084 | | 782931 | | 6557.01 | | 1752.60 | | 347.53 | | 2004. 15 | |
| | ÷., | | 1997 - 19 | . : - | 1. j. j. | . • | 1.1 | | and the | | 1991 | | | | |
| | | | | | | | 1. A. A. | | | | | - 4 A | | | |
| | Hayl | As Safil | : 60 |)0 m | 1.1 | | | | | | | | | | |

| Hayl As Safil Cut-off grade | | 600 m 0.35 Cu | - 1 <u></u> | |
|--------------------------------|-------|------------------|-----------------|-----------------|
| No X (E) | Y (N) | Volume S.G. | | Cu |
| | | (m3) (t/m3) | (ton) | grade co (%) |

|) - 5 6 7 9 | | | | A | : :-: : | | | 1 | | | | 600 m | | As Safil | - Marcel |
|--|--------|-----------------------|---|---------|--------------------|---------|-------|---------|-------------------------|-----------------|--------|---|--|-------------------------|----------|
|) - 5 6 7 9 | | | | A | · | | | , in 1 | | - | | 0.35 Cu | • | ff grade | |
|) - 5 6 7 9 | | | | | | Zn 👘 | 1 | | с | Tonnage | S. G. | Volume | Y (N) | X (E) | No |
| - 5 6 7 9 | (k9) | | content | grade 🖯 | nt g | content | grade | content | arade | set≢a di Set | | | · · · | a fint Tana atau | |
| 6 7 9 | 1 | (g/t) | (kg) | (9/t) | n) | (ton) | (%) | (ton) | (%) | (ton) | (t/m3) | (m3) | 1977 - | ана <u>1132 ай</u> д | 22 |
| 7 9 | 12.35 | 3.00 | 2.22 | .54 | 99 ^{.1} 5 | 27. 99 | . 68 | 53, 92 | 1.31 | 4116 | 3.09 | 0 1332 | 261873 | 453330 | 1 |
| 9 | 30. 16 | 2.67 | | . 44 | | | | 143, 48 | | 11297 | 3.08 | 0 3668 | 26187 | 453330 | 2 |
| 9 | 26. 77 | 2. 18 | 3.56 | . 29 | 6 | 46. 68 | . 38 | 146. 13 | 1.19 | 12280 | 3.07 | 0 4000 | 26187 | 453330 | 3 |
| | 20.69 | 1.69 | 1 S. N. S. S. S. | . 16 | 0 | 25. 70 | . 21 | 134.64 | 1.10 | 12240 | 3.06 | 0 4000 | 261879 | 453330 | 4 |
| 6 | 8.36 | 1. 37 | . 55 | . 09 | 2 | 7. 32 | . 12 | 61.61 | 1.01 | 6100 | 3.05 | 0 2000 | 261881 | 453330 | 5 |
| | 17,49 | 2.83 | 1.5 | . 51 | 8 | 37.08 | . 60 | 80.34 | 1.30 | 6180 | 3.09 | 0 2000 | 261871 | 453350 | 6 |
| | 38. 32 | 3. 10 | A. M. M. | 58 | - e 5 | 88. 99 | . 72 | 161.92 | 1.31 | 12360 | 3.09 | 0 4000 | 261873 | 453350 | 7 |
| | 31.93 | 2.60 | 2 C - 10 | . 43 | | 65, 08 | . 53 | 146. 13 | 1.19 | 12280 | 3.07 | 0 4000 | 261875 | 453350 | 8 |
| | 23.21 | 1.89 | 2. 33 | 19 | 7 | 29.47 | . 24 | 141.22 | 1.15 | 12280 | 3.07 | 0 4000 | 261871 | 453350 | 9 |
| | 18.30 | 1.50 | . 98 | 08 | 0 | 12.20 | . 10 | 130. 54 | 1.07 | 12200 | 3.05 | 0 4000 | 261879 | 453350 | 10 |
| | 14.18 | 1.17 | . 61 | .05 | 6 | 6.06 | . 05 | 111.50 | . 92 | 12120 | 3.03 | 0 4000 | 261881 | 453350 | 11 |
| | 10.99 | . 91 | . 24 | .02 | 4 | 6.04 | . 05 | 100.26 | . 83 | 12080 | 3.02 | 0 4000 | 261883 | 453350 | 12 |
| 3 | 9.03 | . 75 | . 00 | .00 | 2 | 4.82 | . 04 | 93. 91 | . 78 | 12040 | 3.01 | 0 4000 | 261885 | 453350 | 13 |
| | 5.64 | . 47 | .00 | .00 - | 0 | 3.60 | . 03 | 84.00 | 70 | 12000 | 3.00 | 0 4000 | 261887 | 453350 | 14 |
| | 14.87 | 2.39 | 2.11 | .34 | 0 | 25. 50 | 41 | 88. 95 | 1.43 | 6220 | 3.11 | 0 2000 | 261869 | 453370 | 15 |
| | 33. 16 | | 6.39 | . 52 | | 60. 17 | . 49 | 141.22 | | 12280 | 3.07 | 0 4000 | 261871 | 453370 | 16 |
| | 34.17 | 3. 1999, 40 | 7. 42 | 61 | - E - 12 | | . 57 | 114.30 | 94 | 12160 | 3.04 | 0 4000 | 261873 | 453370 | 17 |
| | 31.72 | 2.60 | 5.12 | . 42 | 1. 1. 1. | 1 | . 44 | 125.66 | | 12200 | 3, 05 | 1 State | 261875 | 453370 | 18 |
| | 24, 28 | and the second second | 1.95 | 16 | | 28.06 | . 23 | 125.66 | · · · | 12200 | 3.05 | 0 4000 | 261877 | 453370 | 19 |
| | 17.75 | | . 61 | . 05 | | 7.34 | .06 | 134, 64 | 1 e e | 12240 | 3.06 | 0 4000 | 261879 | 453370 | 20 |
| | 12.52 | 1.04 | . 60 | 05 | | 4.82 | . 04 | 93. 91 | 1.1 | 12040 | 3.01 | 0 4000 | 261881 | 453370 | 21 |
| | 8.13 | . 68 | . 24 | 02 | 8 | 4.78 | . 04 | 75.35 | . 63 | 11960 | 2.99 | 0 4000 | 261883 | 453370 | 22 |
| | 6.70 | . 56 | . 00 | . 00 | 8 | 5, 98 | . 05 | 76. 54 | 64 | 11960 | 2.99 | 0 4000 | 261885 | 453370 | 23 |
| | 3.71 | . 31 | . 00 | . 00 | 9 | 3. 59 | . 03 | 71.76 | . 60 | 11960 | 2.99 | 0 4000 | 261887 | 453370 | 24 |
| | 23.03 | 1.90 | 5.45 | .45 | 8 | 27.88 | . 23 | 110.29 | . 91 | 12120 | 3, 03 | 0 4000 | 261869 | 453390 | 25 |
| | | | | | | | | | . 19 Î. | | | | | | |
| 1. 1. j. | ÷. | | | | | · · | . · . | e a É | 34. ¹ | | 2.1 | | | | |

– A26 –

| 26453390261871040003.0312120.87105.44.3238.78.617.392.5427453390261875040003.0212080.8199.66.323238.66.53.6403.2528453390261875040003.0212080.8197.85.3238.66.53.6.403.252945339026187040003.0112040.7449.10.089.63.111.321.43145339026188108002.972376.5011.86.04.95.06.14.7432453390261881040002.9711880.5160.59.03.3.56.00.00.1734453390261887040002.9711880.5160.59.03.3.56.00.00.173545341026187040002.9711860.6274.15.2428.70.9110.884.493645341026187040002.9911960.6274.15.2428.70.9110.884.493845341026187040002.9911960.6274.15.2428.70.9110.884.493945341026187040002.9911960.6274.15.2428.70.9110.884.4939453410261870< | | | | | | | | | | | | | | |
|---|---------|-------------|---|---|--|---|--|---------------------------------------|---------------------------------------|--|---|---|-----------------------|----------------|
| grade content grade content grade content grade content grade (m3) (t/m3) (ton) (ton | ÷ . | | | | | | | | 1 | | | | · · | |
| grade content grade con | · | No | X (F) | Y (N) | Volume | s 6 | Тоолада | | | | 7n | Au | A | . |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | | | ~ (C) | 1 00 | , or units | . | 101110190 | | | | | | | |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | - | | 1.1.1 | | (m3) | (t/m3) | (ton) | | | | | | | (kg |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | يو بيو ويو . موجود موجود . | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2 | 6 | 453390 | 2618710 | 4000 | 3.03 | | 87 | 105, 44 | . 32 | 38, 78 | 61 7.3 | 9 2, 54 | 30.7 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 10 C 10 C 10 C | | 4000 | 3.02 | | | | , 38 | | en e | (1) A. (1) A. (2) | .39, 2 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 1 | 1 A. | | | | 81 | | | | 53 6, 4 | 0 3,25 | 39, 2 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 453390 | | | | | . 84 | 101.47 | . 19 | 1 1 1 a 2 f a 2 f a 2 f a 2 f a 2 f a 2 f a 2 f a 2 f a 2 f a 2 f a 2 f a 2 f a 2 f a 2 f a 2 f a 2 f a 2 f a 2 | | 4 2.49 | 30.0 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | · · · · | | | | · . · | and the second second | | | | | | | 17.7 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | · · · . | | | | | | 11 A. A. A. | | | | | | | 1.7 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | | | | | | 04 | | | | 4.5 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | - C - C | | | 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - | 11 T T T T T | | 1 | | 1 A A | | | | 3.6 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | and the second | an at share star i k | | 1.1.1 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | 1.4 | | Źi Ū |
| 36 453410 2618710 4000 2.99 11960 $.63$ 75.35 19 22.72 $.80$ 9.57 3.22 37 453410 2618730 4000 2.99 11960 $.62$ 74.15 $.24$ 28.70 $.91$ 10.88 4.49 38 453410 2618750 4000 2.99 11960 $.61$ 72.96 $.15$ 17.94 $.56$ 6.70 3.17 40 453410 261870 4000 2.98 11920 $.53$ 63.18 $.07$ 8.34 $.32$ $.3.81$ 1.80 41 453410 2618810 4000 2.97 11880 47 55.64 $.03$ 3.56 $.20$ 2.38 $.36$ 42 453410 2618870 4000 2.96 11840 42 49.73 $.02$ 2.37 $.10$ 1.18 $.13$ 44 453410 2618870 4000 2.96 11840 $.44$ 52.10 $.02$ 2.37 $.10$ 1.18 $.13$ 44 453410 2618870 4000 2.96 11840 $.44$ 52.10 $.02$ 2.37 $.10$ 1.18 $.13$ 44 453430 261870 4000 2.97 11880 $.50$ 59.40 $.13$ 1.54 $.102$ 12.12 4.77 46 453430 261870 4000 2.97 11880 $.46$ 54.65 $.17$ 20.20 1.23 14.61 </td <td></td> <td></td> <td>and the second second</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>1 ×</td> <td></td> <td></td> <td></td> <td></td> <td>. 3</td> | | | and the second second | | 1 | | | | 1 × | | | | | . 3 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 10 C 10 C 10 C | | 1.11.11.11 | | | | | 1 A 4 | | | | 38. 5 |
| 38 453410 2618750 4000 2.99 11960 $.52$ 74.15 $.23$ 27.51 $.80$ 9.57 4.54 39 453410 2618770 4000 2.99 11960 $.61$ 72.96 $.15$ 17.94 $.56$ 6.70 3.17 40 453410 2618790 4000 2.98 11920 $.53$ 63.18 $.07$ 8.34 $.32$ 3.81 1.80 41 453410 2618810 4000 2.97 11880 $.47$ 55.64 $.03$ 3.56 $.20$ 2.38 $.361$ 43 453410 2618830 4000 2.96 11840 $.42$ 49.73 $.02$ 2.37 $.15$ 1.78 $.07$ 43 453410 2618850 4000 2.96 11840 $.44$ 52.10 $.02$ 2.37 $.10$ 1.18 $.13$ 44 453410 261870 4000 2.96 11840 $.45$ 53.28 $.03$ $.55$ $.07$ $.83$ $.02$ 45 453430 261870 4000 2.97 11880 $.50$ 59.40 $.13$ 15.44 1.02 12.12 4.77 48 453430 2618750 4000 2.97 11880 $.46$ 54.65 $.17$ 20.20 1.23 14.61 6.60 49 453430 2618750 4000 2.97 11880 $.46$ 54.65 $.07$ 8.32 $.60$ 7.13 2.04 < | | | and the first second second | | | 1.1.1.1.1.1 | 1 A A A A A A A A A A A A A A A A A A A | | | | 1 | a de la presenta de la composición de l | | 53.7 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | 1.1.1 | 1.44 | | | | | | | | · · · · · · · · · · · · · · · · · · · | 19 B | 54.3 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | 1.1.1.1.1.1.1 | | | | | | | | 37. 9 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | the second se | 5 C | 1 (A | | 4 A. | · | ÷ . | | A second s | | |
| 42 453410 2618830 4000 2.96 11840 $.42$ 49.73 $.02$ 2.37 $.15$ 1.78 $.07$ 43 453410 2618850 4000 2.96 11840 $.44$ 52.10 $.02$ 2.37 $.10$ 1.18 $.13$ 44 453410 2618870 4000 2.96 11840 $.45$ 53.28 $.03$ 3.55 $.07$ $.83$ $.02$ 45 453430 2618670 400 3.03 1212 $.91$ 11.03 $.13$ 1.58 $.37$ $.45$ 3.26 46 453430 261870 4000 2.97 11880 $.50$ 59.40 $.13$ 15.44 1.02 12.12 4.77 48 453430 2618750 4000 2.97 11880 $.46$ 54.65 $.17$ 20.20 1.23 14.61 6.60 49 453430 2618750 4000 2.97 11880 $.46$ 54.65 $.17$ 20.20 1.23 14.61 6.60 49 453430 2618750 4000 2.97 11880 $.46$ 54.65 $.07$ 8.32 60 7.13 2.94 50 453430 261870 4000 2.97 11880 $.43$ 50.91 $.03$ 3.55 42 4.97 49 51 453430 261870 4000 2.97 11880 $.44$ 50.91 $.03$ 3.55 42 4.97 <td< td=""><td></td><td></td><td>and the second</td><td></td><td>e de des</td><td>1.11</td><td>10 A A A A A A A A A A A A A A A A A A A</td><td></td><td></td><td></td><td></td><td></td><td>· · · · · ·</td><td>1.1.1</td></td<> | | | and the second | | e de des | 1.11 | 10 A A A A A A A A A A A A A A A A A A A | | | | | | · · · · · · | 1.1.1 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | - C | | | and the second | | an ann anns | | | | | | | 8 |
| 44 453410 2618870 4000 2.96 11840 .45 53.28 .03 3.55 .07 .83 .02 45 453430 2618670 400 3.03 1212 .91 11.03 .13 1.58 .37 .45 3.26 46 453430 2618690 4000 3.00 12000 .69 82.80 .12 14.40 .69 8.28 3.64 47 453430 2618710 4000 2.97 11880 .50 59.40 .13 15.44 1.02 12.12 4.77 48 453430 2618750 4000 2.97 11880 .46 54.65 .17 20.20 1.23 14.61 6.60 49 453430 2618770 4000 2.97 11880 .46 54.65 .07 8.32 .60 7.13 2.04 50 453430 2618770 4000 2.97 11880 .46 54.65 .07 8.32 .60 7.13 2.04 52 453430 261870 | | - C | | | 1 A. | | | 11 P. 14 | | | | | | 1.5 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1.11 | | | | | | - 1975, a 19 | | | | · · · · · | - 1 | | . 2 |
| 46 453430 2618590 4000 3.00 12000 .69 82.80 .12 14.40 .69 8.28 3.64 47 453430 2618710 4000 2.97 1880 .50 59.40 .13 15.44 1.02 12.12 4.77 48 453430 2618730 4000 2.97 1880 .46 54.65 .17 20.20 1.23 14.61 6.60 49 453430 2618750 4000 2.97 11880 .49 58.21 .18 21.38 1.00 11.88 5.46 50 453430 2618790 4000 2.97 11880 .46 54.65 .07 8.32 .60 7.13 2.04 52 453430 2618810 4000 2.96 11840 .42 49.73 .02 2.37 .32 3.79 .04 53 453450 2618670 612 3.09 1891 1.32 24.96 21 3.97 .22 .42 4.54 54 453450 2618 | | 1. C. | 11 A A A A A A A A A A A A A A A A A A | 1 | | | | | | · · · · · | | | | |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | . * | | | | · · · · · · | | | 4 J 1 4 J | | 5.5 5 | · · · | | 3.9 40.0 |
| 48 453430 2618730 4000 2.97 11880 .46 54.65 .17 20.20 1.23 14.61 6.60 49 453430 2618750 4000 2.97 11880 .49 58.21 .18 21.38 1.00 11.88 5.46 50 453430 2618770 4000 2.97 11880 .50 59.40 .14 16.63 .73 8.67 3.73 51 453430 2618790 4000 2.97 11880 .46 54.65 .07 8.32 .60 7.13 2.04 52 453430 2618810 4000 2.96 11840 .42 49.73 .02 2.37 .32 3.79 .04 53 453450 2618670 612 3.09 1891 1.32 24.96 .21 3.97 .22 .42 4.54 54 453450 2618710 2800 2.96 8288 .42 34.81 .14 11.60 1.30 10.77 5.89 57 453450 26 | | · . · . | | | | · · · · | | | - 1 - 1 - 1 - 1 | | | | | |
| 49 453430 2618750 4000 2.97 11880 .49 58.21 .18 21.38 1.00 11.88 5.46 50 453430 2618770 4000 2.97 11880 .50 59.40 .14 16.63 .73 8.67 3.73 51 453430 2618790 4000 2.97 11880 .46 54.65 .07 8.32 .60 7.13 2.04 52 453430 2618810 4000 2.96 11840 .43 50.91 .03 3.55 .42 4.97 .49 53 453450 2618670 612 3.09 1891 1.32 24.96 .21 3.97 .22 .42 4.54 54 453450 2618670 612 3.09 1891 1.32 24.96 .21 3.97 .22 .42 4.54 55 453450 2618710 2800 2.96 8288 .42 34.81 .14 11.60 1.30 10.77 5.89 57 453450 2618730 | | | | 1 | · · · · | | | 11 July 1997 | 1 - 1 | | | and the second | 1 1 1 A | 56.6 |
| 50 453430 2618770 4000 2.97 11880 .50 59.40 .14 16.63 .73 8.67 3.73 51 453430 2618790 4000 2.97 11880 .46 54.65 .07 8.32 .60 7.13 2.04 52 453430 2618810 4000 2.96 11840 .43 50.91 .03 3.55 42 4.97 .49 53 453430 2618830 4000 2.96 11840 .42 49.73 .02 2.37 .32 3.79 .04 54 453450 2618670 612 3.09 1891 1.32 24.96 .21 3.97 .22 .42 4.54 55 453450 2618670 612 3.09 1891 1.32 24.96 .21 3.97 .22 .42 4.54 56 453450 2618710 2800 2.96 8288 .42 34.81 .14 11.60 1.30 10.77 5.89 57 453450 2618730 | | e 1 | (4) 111 (1997) | and the second second second | 5 a 4 5 | | and the state of the | - 1 - 1 - 1 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 2 | A second s | | |
| 51 453430 2618790 4000 2.97 11880 .46 54.65 .07 8.32 .60 7.13 2.04 52 453430 2618810 4000 2.96 11840 .43 50.91 .03 3.55 42 4.97 .49 53 453430 2618830 4000 2.96 11840 .42 49.73 .02 2.37 .32 3.79 .04 54 453450 2618670 612 3.09 1891 1.32 24.96 .21 3.97 .22 .42 4.54 55 453450 2618670 612 3.09 1891 1.32 24.96 .21 3.97 .22 .42 4.54 55 453450 2618710 2800 2.96 8288 .42 34.81 .14 11.60 1.30 10.77 5.89 57 453450 2618730 1600 2.96 4736 .43 20.36 .15 7.10 1.25 5.92 6.60 58 453450 2618730 | | | 10 A. | | 1.1.1.1.1.1.1.1 | | | · · · · · · · · · · · · · · · · · · · | | | | | | |
| 52 453430 2618810 4000 2.96 11840 .43 50.91 .03 3.55 42 4.97 49 53 453430 2618830 4000 2.96 11840 .42 49.73 .02 2.37 32 3.79 .04 54 453450 2618670 612 3.09 1891 1.32 24.96 .21 3.97 .22 .42 4.54 55 453450 2618690 4000 3.00 12000 .68 81.60 .15 18.00 .97 11.64 5.94 56 453450 2618710 2800 2.96 8288 .42 34.81 .14 11.60 1.30 10.77 5.89 57 453450 2618730 1600 2.96 4736 .43 20.36 .15 7.10 1.25 5.92 6.60 58 453450 2618750 668 2.97 1984 .44 8.73 .15 2.98 1.12 2.22 5.93 59 453470 2618670 | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 A 1 A 1 | 1 A. | | 1 A A A A A A A A A A A A A A A A A A A | | 1.1 | | 1. | | | |
| 53 453430 2618830 4000 2.96 11840 .42 49.73 .02 2.37 .32 3.79 .04 54 453450 2618670 612 3.09 1891 1.32 24.96 .21 3.97 .22 .42 4.54 55 453450 2618690 4000 3.00 12000 .68 81.60 .15 18.00 .97 11.64 5.94 56 453450 2618710 2800 2.96 8288 .42 34.81 .14 11.60 1.30 10.77 5.89 57 453450 2618730 1600 2.96 4736 .43 20.36 .15 7.10 1.25 5.92 6.60 58 453450 2618750 668 2.97 1984 .44 8.73 .15 2.98 1.12 2.22 5.93 59 453470 2618670 800 3.02 2416 .86 20.78 .17 4.11 1.19 2.88 6.56 60 453490 2618670 <td></td> <td></td> <td></td> <td>1 1 L L L L L L L L L L L L L L L L L L</td> <td>1.1</td> <td>- 1 - E</td> <td></td> <td>· · · · ·</td> <td>a Maria Maria Ang</td> <td></td> <td></td> <td></td> <td></td> <td>24,2</td> | | | | 1 1 L L L L L L L L L L L L L L L L L L | 1.1 | - 1 - E | | · · · · · | a Maria Maria Ang | | | | | 24,2 |
| 54 453450 2618670 612 3.09 1891 1.32 24.96 .21 3.97 .22 .42 4.54 55 453450 2618690 4000 3.00 12000 .68 81.60 .15 18.00 .97 11.64 5.94 56 453450 2618710 2800 2.96 8288 .42 34.81 .14 11.60 1.30 10.77 5.89 57 453450 2618730 1600 2.96 4736 .43 20.36 .15 7.10 1.25 5.92 6.60 58 453450 2618750 668 2.97 1984 .44 8.73 .15 2.98 1.12 2.22 5.93 59 453470 2618670 800 3.02 2416 .86 20.78 .17 4.11 1.19 2.88 6.56 60 453490 2618670 1200 3.03 3636 .87 31.63 .18 6.54 2.02 7.34 7.76 61 453490 2618670 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td></td> <td></td> <td>· .</td> <td>1</td> <td></td> <td></td> <td>5.8</td> | | | | | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | · . | 1 | | | 5.8 |
| 55 453450 2618690 4000 3.00 12000 .68 81.60 .15 18.00 .97 11.64 5.94 56 453450 2618710 2800 2.96 8288 .42 34.81 .14 11.60 1.30 10.77 5.89 57 453450 2618730 1600 2.96 4736 .43 20.36 .15 7.10 1.25 5.92 6.60 58 453450 2618750 668 2.97 1984 .44 8.73 .15 2.98 1.12 2.22 5.93 59 453470 2618670 800 3.02 2416 .86 20.78 .17 4.11 1.19 2.88 6.56 60 453490 2618670 1200 3.03 3636 .87 31.63 .18 6.54 2.02 7.34 7.75 61 453490 2618670 300 3.03 2424 .86 20.85 .18 4.36 2.39 5.79 9.60 62 453510 2618670< | | | | | | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | | • | · . | | | | | |
| 56 453450 2618710 2800 2.96 8288 .42 34.81 .14 11.60 1.30 10.77 5.89 57 453450 2618730 1600 2.96 4736 .43 20.36 .15 7.10 1.25 5.92 6.60 58 453450 2618750 668 2.97 1984 .44 8.73 .15 2.98 1.12 2.22 5.93 59 453470 2618670 800 3.02 2416 .86 20.78 .17 4.11 1.19 2.88 6.56 60 453490 2618670 1200 3.03 3636 .87 31.63 .18 6.54 2.02 7.34 7.75 61 453490 2618670 3500 3.04 10640 .93 98.95 .19 20.22 2.37 25.22 7.66 62 453510 2618690 1080 3.11 3359 1.43 48.03 .24 8.06 3.49 11.72 12.02 | | | | | 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - | | and the second second | | | | | | | 8.5 |
| 57 453450 2618730 1600 2.96 4736 .43 20.36 .15 7.10 1.25 5.92 6.60 58 453450 2618750 668 2.97 1984 .44 8.73 .15 2.98 1.12 2.22 5.93 59 453470 2618670 800 3.02 2416 .86 20.78 .17 4.11 1.19 2.88 6.58 60 453490 2618670 1200 3.03 3636 .87 31.63 .18 6.54 2.02 7.34 7.76 61 453490 2618670 300 3.03 2424 .86 20.85 .18 4.36 2.39 5.79 9.60 62 453510 2618670 3500 3.04 10640 .93 98.95 .19 20.22 2.37 25.22 7.66 63 453510 2618690 1080 3.11 3359 1.43 48.03 .24 8.06 3.49 11.72 12.02 | | | | | | 1.1.1 | | | | | | | | 7.1.2 |
| 58 453450 2618750 668 2.97 1984 .44 8.73 .15 2.98 1.12 2.22 5.93 59 453470 2618670 800 3.02 2416 .86 20.78 .17 4.11 1.19 2.88 6.58 60 453490 2618670 1200 3.03 3636 .87 31.63 .18 6.54 2.02 7.34 7.75 61 453490 2618690 800 3.03 2424 .86 20.85 .18 4.36 2.39 5.79 9.60 62 453510 2618670 3500 3.04 10640 .93 98.95 .19 20.22 2.37 25.22 7.66 63 453510 2618690 1080 3.11 3359 1.43 48.03 24 8.06 3.49 11.72 12.02 | | | 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - | | 1 A A A A A A A A A A A A A A A A A A A | 1 C 1 | | | (1) A. | | | | | 57. |
| 59 453470 2618670 800 3.02 2415 .86 20.78 .17 4.11 1.19 2.88 6.56 60 453490 2618670 1200 3.03 3636 .87 31.63 .18 6.54 2.02 7.34 7.75 61 453490 2618690 800 3.03 2424 .86 20.85 .18 4.36 2.39 5.79 9.60 62 453510 2618670 3500 3.04 10640 .93 98.95 .19 20.22 2.37 25.22 7.66 63 453510 2618690 1080 3.11 3359 1.43 48.03 24 8.06 3.49 11.72 12.02 | | | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | 10 No. 10 No. 10 | 1 S. 1. S | | 1.5.5. | • | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | and the second | and the second second | 31.2 |
| 60 453490 2618670 1200 3.03 3636 .87 31.63 .18 6.54 2.02 7.34 7.75 61 453490 2618690 800 3.03 2424 .86 20.85 .18 4.36 2.39 5.79 9.60 62 453510 2618670 3500 3.04 10640 .93 98.95 .19 20.22 2.37 25.22 7.66 63 453510 2618690 1080 3.11 3359 1.43 48.03 24 8.06 3.49 11.72 12.02 | | | 10 C 10 C 10 C | 1.114 | 10 C C C C C C C C | 1.4.2 | 1.1.1.1 | 1 | | 11 A A A A A A A A A A A A A A A A A A | · · · · · · · · · | | 1 | · 11.] |
| 61 453490 2618690 800 3.03 2424 .86 20.85 .18 4.36 2.39 5.79 9.60 62 453510 2618670 3500 3.04 10640 .93 98.95 .19 20.22 2.37 25.22 7.66 63 453510 2618690 1080 3.11 3359 1.43 48.03 24 8.06 3.49 11.72 12.02 | | | i statione | | 6191 - Al Al | | 1 | and the second second | | | | | | <u>15.</u> 9 |
| 62 453510 2618670 3500 3.04 10640 .93 98.95 .19 20.22 2.37 25.22 7.66 63 453510 2618690 1080 3.11 3359 1.43 48.03 24 8.06 3.49 11.72 12.02 | | | 1 | | Sec. 1. State of the | 1.1.1.1.1 | | | | | | | | 28. 1 |
| 63 453510 2618690 1080 3.11 3359 1.43 48.03 24 8.06 3.49 11.72 12.02 | 1.1 | | | | 1 A | -6 (A. 17) | | | | | | | | 23.2 |
| 그는 것 같은 것 같 | | | . • . | | 1. A | 1 - 1 A - 1 | | | | 1 A | | 이 전에 관계하는 것이 같이 봐. | 1 | 81. 5 |
| | | e i | | and the second second | | A. 1. 1. 1. 1. | | | | | | and the second | | 40. 3 |
| 64 453530 2618670 2500 3.03 7575 .88 66.66 .19 14.39 2.25 17.04 7.07 65 453530 2618690 1016 3.03 3078 .88 27.09 .16 4.93 2.58 7.94 11.00 | | 54 <u>;</u> | 453530 | | 4.00 | 1.1.1.1.1.1.1.1 | 7575 | | | | | and the second | S. 1999 - 19 | 53. 5 33. 6 |

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| 001 0 | ff grade | | 35 Cu | | | 1.1 | - 1 A - 1 | | | 1 | and the second | | |
|----------|------------------|--------------------|--|---------|--|--------------|-------------------|---|---|---------------------------|---|--|---|
| ``N | | | uninina Mitum | · • • • | | | | | Zn | | | | 49 49 |
| No | X (E) | Ý (N) | VUTUIRE | 3. u. | Tonnage | | | | content | | | ALC: NOTE: N | 1.1 |
| · | , i' | | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | | (kg) | (g/t) | 1 A A A A A A A A A A A A A A A A A A A |
| | | | | | | | | | | | | | |
| 1 | 453330 | 2618750 | 1000 | 2, 99 | 2990 | . 59 | 17.64 | . 53 | 15.85 | . 42 | 1, 26 | 2.07 | 6, 1 |
| - 2 | 453330 | 2618770 | | 2.97 | 8910 | . 48 | 42.77 | . 36 | 32.08 | . 27 | 2.41 | 1. 52 | 13.5 |
| 3 | 453330 | 2618790 | 4000 | 2, 95 | 11800 | . 38 | 44.84 | 21 | 24. 78 | . 14 | 1.65 | 1.04 | 12.2 |
| 4 | 453350 | 2618730 | 2000 | 3,00 | 6000 | . 68 | 40, 80 | 67 | 40, 20 | . 56 | 3. 36 | 2,60 | 15, 6 |
| 5 | 453350 | 2618750 | 4000 | 2.98 | 11920 | . 57 | 67, 94 | . 48 | 57. 22 | . 41 | 4.89 | 2.14 | 25.5 |
| 6 | 453350 | 2618770 | 4000 | | 11840 | , 40 | 47.36 | . 22 | 26.05 | , 18 | 2.13 | 1.30 | 15.3 |
| 1 | 453370 | 2618710 | 1000 | 2.96 | 2960 | . 43 | 12.73 | . 33 | 9, 77 | . 68 | 2.01 | 3.74 | |
| 8 | 453370 | 2618730 | 4000 | 2.99 | 11960 | . 60 | 71.76 | | 52.62 | . 58 | 6.94 | 3. 20 | 38.2 |
| 9 | 453370 | 2618750 | 4000 | 2, 98 | 11920 | . 56 | 66.75 | a 1 | 44, 10 | and the first state | 4.77 | 2.44 | というとき |
| 10 | 453370 | 2618770 | 1.122 | 2.96 | 11840 | . 44 | 52.10 | | 22.50 | . 20 | 2.37 | 1.53 | |
| 11 | 453370 | 2618810 | and the second sec | 2, 95 | 11800 | . 38 | 44.84 | 1. A 18 1 | and the second | S = 1 | . 47 | 67 | the second se |
| 12 | 453370 | 2618830 | 1.1 | (a) 11 | 11800 | . 39 | 46.02 | S. 1997 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | and the second second | . 24 | 41 | 4, 8 |
| 13 | 453390 | 2618710 | | 2, 99 | 8970 | . 63 | 56.51 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 100 | . 86 | 7.71 | 5.25 | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 |
| .14 | 453390 | 2618730 | 1.1 | 3,01 | 12040 | . 74 | 89.10 | 10 11 1 | | ふうち おうし | 7.95 | 4.39 | |
| 15 | 453390 | 2618750 | - 1.5 | 3.00 | 12000 | . 69 | 82.80 | A. 2010 | 31.20 | . 46 | 5. 52 | 1. Sec. 1. 1. | 1 1 |
| 16 | 453390 | 2618770 | 1 A A A A A A A A A A A A A A A A A A A | 2, 98 | 11920 | . 56 | 66.75 | 1. N. 1 | 21.46 | | 3.34 | 2.21 | 26. |
| 17 | 453390 | 2618790 | 그 그가 가지 않는 것 | 2.97 | 11880 | . 47 | 55.84 | | | 1. A. A. A. A. A. | 1.43 | 1.21 | |
| - 18 | 453390 | 2618810 | (1) 18 | 2.97 | 11880 | 49 | 58.21 | | | 11 A A A A A | . 59 | 64 | 4.1 |
| 19 | 453390 | 2618830 | 1.111 | 2.98 | 11920 | . 53 | | | | (1) 1. (1) | .35 .24 | 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - | |
| :20 | 453390 | 2618850 | n N. A. S | 100 | 11880 | . 46 | 54.65 | 1.12.25 | - 1 - E - E | . 02 . 02 | . 19 | . 29 | |
| 21 | 453390 | 2618870 | 1.1.1.1.1.1 | 1.1.1 | 9440 3040 | , 36 . 97 | 33. 98 29. 49 | 1. | 1 A A A A A A A A A A A A A A A A A A A | Sec. 1. | 4. 32 | 7. 96 | 1.41 |
| 22 | 453410 453410 | 2618690 2618710 | 2.5 5 21 | 3.05 | 3040 12200 | | 122.00 | | 200 (10) | - 2 - 2 - 2 | 11.96 | 6. 57 | |
| 23 24 | 453410 | 2618730 | | | 12200 | | 126.88 | | | 1. S. A. S. A. A. | 9.88 | 5.93 | 1. N. 1. 1. |
| 25 | 453410 | 2618750 | and the second | 3.04 | 12160 | 93 | 113.09 | | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | - 11 - E | | 4.91 | 59. |
| 26 | 453410 | 2618770 | 승규는 것이 많이 | 3.01 | 12040 | . 75 | 90.30 | 1 1 1 1 1 L | 1 - 1 - 1 - 1 | 1. 1. A 11 | 4. 70 | 3.17 | |
| 27 | 453410 | 2618790 | and the second | 2.99 | 11960 | 64 | 76. 54 | et de tra | 1 - E | · · · | 2.39 | 1. 73 | |
| 28 | 453410 | 2618810 | | 2.99 | 11960 | 61 | 1. 1. A. F. | | | 10 C | . 48 | 47 | |
| 29 | 453410 | 2618830 | | 3, 00 | 12000 | | 80, 40 | the start of the | | | . 24 | 24 | |
| 30 | 453410 | 2618850 | | 2.98 | 11920 | . 57 | 67, 94 | | | | . 24 | | |
| -31 | 453410 | 2618870 | (1) (1) (1) | 2.97 | 11880 | . 47 | 55.84 | 10 C | | 1. N. 18 | . 24 | 25 | 1. A. A. |
| 32 | 453430 | 2618690 | 111 C 11 | 3. 12 | 9360 | 1.48 | 138. 53 | | | 11.14 | 18.35 | 10.44 | 97. |
| 33 | 453430 | 2618710 | 1 | 3. 10 | 12400 | 1.38 | 171.12 | - 1 - C | | 1.29 | 16.00 | | 11 J. H. 199 |
| 34 | 453430 | 2618730 | 1 State 1 State 1 | 3. 08 | 11458 | 1.21 | 138.64 | . 20 | 22.92 | . 91 | 10.43 | 6.99 | 80. |
| 35 | 453430 | 2618750 | 1 A. A. | 3.06 | 11016 | 1.10 | 121.18 | . 19 | 20. 93 | . 78 | 8. 59 | 5.93 | 65. |
| 36 | 453430 | 2618770 | 4000 | 3.04 | 12160 | . 91 | 110.66 | . 14 | 17.02 | . 44 | 5, 35 | 3.50 | 42. |
| 37 | 453430 | 2618790 | 4000 | 3.01 | 12040 | . 77 | 92. 71 | . 09 | 10.84 | . 21 | 2.53 | 1.84 | 22. |
| 38 | 453430 | 2618810 | · · · · | 3.00 | 12000 | . 69 | 82.80 | . 04 | 4.80 | . 06 | . 72 | . 58 | δ. |
| 39 | 453430 | 2618830 | 4000 | 3.00 | | . 65 | 78.00 | . 03 | 3.60 | . 02 | . 24 | . 22 | 2. |
| 40 | 453450 | 2618690 | 4000 | 3.21 | 12840 | 2. 13 | 273. 49 | . 18 | 23. 11 | 2.60 | 33. 38 | 13. 08 | 167. |
| . 41 | 453450 | 2618710 | 4000 | 3.16 | 12640 | 1.74 | 219.94 | 18 | 22.75 | 1.92 | 24.27 | 10.36 | 130. |
| 42 | 453450 | 2618730 | 2000 | 3.12 | 6240 | 1.48 | 92.35 | i . 19 | 11.86 | 1.21 | | 7.61 | |
| 43 | 453450 | 2618750 | 2000 | 3, 08 | 6160 | 1,23 | 75.77 | . 18 | 11.09 | | 1 A A A A A A A A A A A A A A A A A A A | 5.66 | |
| 44 | 453470 | 2618690 | 4000 | 3. 27 | 13080 | 2.56 | 334.85 | | | | (4) (1) (2) (2) | 1.1 | 204. |
| 45 | 453470 | 2618710 | | 3.26 | the second s | 2.63 | the second second | 1. A. | | 2.28 | | | 78. |
| 46 | 453490 | 2618670 | - NG - N | 3, 60 | 3600 | 5.89 | 212.04 | | 1. 19 (19) (19) | 10 A. A. A. C | | 18. 54 | 5 B B |
| 47 | 453490 | 2618690 | 1.1 | 1 1 1 L | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 5.64 | 481.88 | 1.00 | 1. A. | 3.12 | 1 A A A A A A A A A A A A A A A A A A A | | 159. |
| 48 | 453510 | 2618670 | 3000 | 3, 69 | 11070 | 6.69 | 740.58 | | | 2.64 | 1 A | | 193. |
| 49 | 453510 | 2618690 | | 3, 95 | 10 A. 10 A. 10 | 8.67 | | 1 A A A A A A A A A A A A A A A A A A A | | 3.71 | | 1. State 1. | 164. |
| 50 | 453530 | 2618670 | · · · · | 3.64 | | 5, 94 | 864.86 | | 1. | | 1.1 | | 211. |
| 51 | 453530 | 2618690 | 2800 | 3. 53 | 9884 | 4.30 | 425.01 | . 40 | 39.54 | 3. 18 | 31.43 | 18.07 | 178, 6 |

| | | | | | | | | | | | . • | | | | |
|---|--|--|---|--|---|--|--|--|--|--|---|--|---|---|---------------------------------------|
| 1997 - 1997 1997 - | | | | | | | · | | | | | | | | |
| | Hayl | As Safil | : 58 | 30 m | | | | | | | • | | : | ÷ . | |
| ÷ | · · · · | off grade | : 0. | 35 Cu | | | - ÷ . | | | i | | | | · : | |
| | | | | | | ***** | , | | | | | ÷ | | | |
| . • | No | X (E) | Y (N) | Volume | S. G. | Tonnage | | ວັບ | | n | A . | · | A | | |
| | 11. A. | t a la composición de | | 1 - 1 - 1 | | 1.1 | | content | | 1 A A A A A A A A A A A A A A A A A A A | | | · · · · | | |
| | · · · · | | ا المراجع المياني. تركي المحي | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (9/t) | (kg) | (9/t) | (kg) | |
| | | 450050 | 0010770 | 3000 | 2. 98 | 8940 | , 56 | 50,06 | , 30 | 26.82 | , 53 | 4. 74 | 1.66 | 14.84 | |
| | 1 | 453350 453350 | 2618770 2618790 | 4000 | 2, 98 | 11920 | | 65.56 | , 13 | 15, 50 | . 17 | 2, 03 | 1.20 | 14.30 | |
| | 3 | 453370 | 2618750 | 1 | 3.00 | 3000 | . 69 | 20.70 | 55 | 16, 50 | 1.08 | 3. 24 | 2, 35 | 7.05 | • |
| | 4 | 453370 | 2618770 | 1 Det 1 | 3.00 | 12000 | | 80, 40 | . 27 | 32, 40 | . 49 | 5, 88 | 1.66 | 19. 92 | |
| | 5 | 453370 | 2618790 | 4000 | 2.98 | 11920 | . 56 | 66.75 | . 08 | 9.54 | .06 | . 72 | 1.11 | 13.23 | : |
| | 6 | 453370 | 2618810 | 4000 | 2.98 | 11920 | 57 | 67.94 | . 07 | 8.34 | . 06 | . 72 | 90 | 10.73 | |
| | 7 | 453370 | 2618830 | 4000 | 2.98 | 11920 | . 54 | 64.37 | .05 | 5.96 | . 02 | . 24 | . 59 | 7.03 | |
| | 8 | 453370 | 2618850 | 4000 | 2.98 | 11920 | . 54 | 64.37 | .05 | 5.96 | . 03 | . 36 | . 41 | 4.89 | |
| | 9 | 453390 | 2618750 | 3000 | 3, 04 | 9120 | . 99 | 90.29 | , 42 | 38, 30 | . 88 | 8.03 | 2.25 | 20, 52 | |
| | 10 | 453390 | 2618770 | 4000 | 3.03 | 12120 | . 93 | 112.72 | . 22 | 26.66 | . 50 | 6.06 | 1.75 | 21.21 | |
| | 11 | 453390 | 2618790 | 4000 | 3.02 | 12080 | 85 69 | | . 10 . 05 | 12.08 | . 23 | 2.78 1.20 | 1.30 | 15, 70 10, 32 | |
| . • | 12 | 453390 453390 | 2618810 2618830 | 4000 | 3.00 | 12000 11920 | . 69 . 57 | 67.94 | .05 | 5.96 | . 06 | . 72 | . 54 | 6.44 | |
| | 13 14 | 453390 | 2618850 | 4000 | 2.90 | 11880 | 50 | 59.40 | . 04 | 4.75 | . 02 | . 24 | . 34 | 4.04 | |
| | 15 | 453390 | 2618730 | Sec. 5 - 64 - 14 | and the second second | 6220 | 1.45 | de la contra de la c | . 47 | 29.23 | . 88 | 5. 47 | 2.57 | 15.99 | |
| ۰. | 16 | 453410 | 2618750 | 3200 | 3. 10 | 9920 | 1.36 | A STATE OF A STATE | . 32 | 31.74 | . 73 | 7.24 | 2.25 | 22.32 | |
| | 17 | 453410 | 2618770 | e a dan ya 👘 🕹 | 3.09 | 12360 | 1.34 | 2.1.1 (a) (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b | | 21,01 | . 54 | 6. 67 | 1.94 | 23. 98 | |
| | 18 | 453410 | 2618790 | 4000 | 3.08 | 12320 | 1.23 | 151. 54 | . 07 | 8.62 | . 35 | 4.31 | 1.54 | 18.97 | |
| | 19 | 453410 | 2618810 | 4000 | 3.03 | 12120 | .91 | 110. 29 | .04 | 4.85 | . 19 | 2.30 | . 98 | 11.88 | |
| 1 | 20 | 453410 | 2618830 | 4000 | 2.97 | 11880 | . 47 | | .03 | 3.56 | . 02 | . 24 | . 27 | 3.21 | |
| | 21 | 453430 | 2618710 | 24 14 211 | 3.18 | 12720 | 1. 93 | and a state of the state of the | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | 63.60 | . 73 | 9.29 | 2.74 | 34.85 | |
| | 22 | 453430 | 2618730 | - 9 Č - 2 | 3, 15 | 12600 | 1.75 | - He 2010 1 1 4 4 | A | 50.40 | 71 | 8.95 | 2.53 | 31.88 | |
| | 23 | 453430 | 2618750 | 1 N A 1 1 1 1 | 3.15 | 10080 | 1.70 | 1. A. E. A. A. A. | 1 A A A A A | 26.21 | 63 | 6.35 6.79 | 2.30 | 23.18 | |
| 1 | 24 | 453430 | 2618770 | 1.1 | | 12560 | 1,63 1,73 | 12 Contract 1 - 1 | | 12,56 1.07 | . 54 . 51 | 6.78 1.81 | 2.04 | 25.62 7.11 | |
| | 25 | 453430 453430 | 2618790 2618810 | 1.2 | | 3553 12240 | 1.10 (1.10) | | | 3, 67 | .27 | 3. 30 | 1. 19 | 14. 57 | ۰. |
| 1.11 | 26 27 | 453450 | 2618690 | 1.1.1 | | 4860 | 2.31 | | | 25.27 | . 53 | 2.58 | 1.1 | 13.66 | |
| ÷ | 28 | 453450 | 2618710 | 1. B. 2. | 3.23 | 12920 | 1 | | | 60.72 | . 53 | 6.85 | | 35.40 | |
| | | | | | 1 | 2007.0 | | | | | | | | | |
| | - 29 | 453470 | 2618690 | 2500 | 3. 25 | 8125 | 2.41 | 195.81 | . 52 | 42, 25 | . 47 | 3. 82 | 2.82 | 22.91 | |
| | 29 | 453470 | 2618690 | | 3. 25 | | | | | 42, 25 | . 47 | 3. 82 | 2.82 | | |
| • | | 453470 | 2618690 | 2500 100528 | 3. 25 | 8125 307138 | | 195. 81 3345. 02 | | · . | . 47 | | 2.82 | 22. 91 475. 75 | |
| • | | 453470 | 2618690 | | 3. 25 | | | | | 42, 25 | . 47 | 3. 82 | 2.82 | | |
| | Hay I | As Safil | : 5 | 100528 70 m | | | | | | 42, 25 | . 47 | 3. 82 | 2.82 | | |
| | Hay I | <u></u> | : 5 | 100528 | | | | | | 42, 25 | . 47 | 3. 82 | 2.82 | | |
| | Hayl Cut- | As Satil off grade | : 5 : 0 | 100528 70 m .35 Cu | | 307138 | | 3345. 02 | | 42, 25 599, 53 | | 3. 82 | | 475. 75 | |
| | Hay I | As Safil | : 5 | 100528 70 m .35 Cu | | | | 3345. 02 Cu | | 42, 25 599, 53 Zn | | 3. 82 112. 92 Au | | 475. 75 475 | |
| | Hayl Cut- | As Safil off grade X (E) | : 5 : 0 | 100528 70 m .35 Cu Volum | e S.G. | 307138 | grade | 3345.02 Cu content | grade | 42, 25 599, 53 Zn content | | 3. 82 112. 92 Au content | grade | 475.75 Ag content | |
| | Hayl Cut- | As Satil off grade | : 5 : 0 | 100528 70 m .35 Cu Volum | e S.G. | 307138 Tonnage | grade | 3345.02 Cu content | grade | 42, 25 599, 53 Zn content | grade | 3. 82 112. 92 Au content | grade | 475.75 Ag content | |
| | Hayl Cut- | As Safil off grade X (E) | : 5 : 0 | 100528 .70 m .35 Cu Volum (m3) | e S.G. (t/m3) | 307138 Tonnage | grade (%) | 3345. 02 Cu content (ton) | 'grade (%) | 42, 25 599, 53 Zn content (ton) | grade (g/t) | 3. 82 112. 92 Au content) (kg) | grade (g/t) | 475.75 Ag content) (kg) | |
| | Hayl Cut- No | As Satil off grade X(E) | : 5 : 0 Y (N) | 100528 .70 m . 35 Cu Volum (m3) | e S.G. (t/m3) 2.98 | 307138 Tonnage (ton) | grade (%) | 3345.02 Cu content (ton) 9,95 | grade (%) | 42, 25 599, 53 Zn content (ton) 3, 19 | grade (g/t) | 3. 82 112. 92 Au content) (kg) , 28 | grade (g/t) 1.25 | 475.75 Ag content) (kg) | |
| | Hay1 Cut- No | As Satil off gråde X (E) 453350 | : 5 : 0 Y (N) 2618770 | 100528 .70 m . 35 Cu Volum (m3) . 668 . 4000 | e S.G. (t/m3) 2.98 2.98 | 307138 Tonnage (ton) 1991 | grade (%) . 50 . 52 | 3345.02 Cu content (ton) 9,95 61.98 | grade (%) . 16 | 42, 25 599, 53 Zn content (ton) 3, 19 17, 88 | grade (g/t) , 14 , 13 | 3. 82 112. 92 Au content) (kg) , 28 1. 55 | grade (s/t) 1.25 1.20 1.25 | 475.75 Ag content) (kg) 2.49 14.30 7.45 | |
| | Hayl Cut- No 1 2 | As Satil off grade X (E) 453350 453350 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618790 2618790 | 100528 70 m . 35 Cu (m3) 668 4000 2000 4000 | e S.G. (t/m3) 2.98 2.98 2.98 2.98 2.98 | 307138 Tonnage (ton) 1991 11920 | grade (%) . 50 . 52 . 50 . 52 . 50 | 3345.02 Cu content (ton) 9,95 61,98 29,80 61,98 | grade (%) . 16 . 15 . 16 . 16 | 42, 25 599, 53 Zn content (ton) 3, 19 17, 88 9, 54 19, 07 | grade (g/t) 14 13 16 14 | 3. 82 112. 92 Au content (kg) . 28 1. 55 . 95 1. 67 | grade (s/t) 1.25 1.20 1.25 1.25 | 475.75 Ag content) (kg) 2.49 14.30 7.45 14.90 | |
| | Hay1 Cut- No 1 2 3 4 5 | As Satil off grade X (E) 453350 453350 453370 453370 453370 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618790 2618810 | 100528 70 m . 35 Cu (m3) 668 4000 2000 4000 | e S.G. (t/m3) 2.98 2.98 2.98 2.98 2.98 2.98 2.98 2.98 | 307138 Tonnage (ton) 1991 11920 5960 11920 11920 | grade (%) . 50 . 52 . 50 . 52 . 52 . 52 | 3345.02 Cu content (ton) 9,95 61.98 29.80 61.98 61.98 | grade (%) . 16 . 15 . 16 . 16 . 12 | 42. 25 599. 53 Zn (ton) 3. 19 17. 88 9. 54 19. 07 14. 30 | grade (g/t) 14 13 16 14 11 | 3. 82 112. 92 Au content (kg) . 28 1. 55 . 95 1. 67 1. 31 | grade (s/t) 1.25 1.25 1.25 1.25 .96 | 475.75 Ag content) (kg) 2.49 14.30 7.45 14.90 11.44 | |
| | Hay1 Cut- No 1 2 3 4 5 6 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618810 2618810 2618830 | 100528 70 m . 35 Cu (m3) 668 4000 2000 4000 4000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 | 307138 Tonnage (ton) 1991 11920 5960 11920 11920 11960 | grade (%) . 50 . 52 . 50 . 52 . 52 . 52 . 60 | 3345.02 Cu content (ton) 9.95 61.98 61.98 61.98 61.98 61.98 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 | 42. 25 599. 53 Zn (ton) 3. 19 17. 88 9. 54 19. 07 14. 30 10. 76 | grade (g/t) 14 13 16 14 11 07 | 3. 82 112. 92 Au content) (k9) 28 1. 55 .95 1. 67 1. 31 .84 | grade (s/t) 1.25 1.25 1.25 1.25 96 63 | 475.75 Ag content) (kg) 2.49 14.30 7.45 14.90 11.44 7.53 | |
| | Hay 1 Cut- No 1 2 3 4 5 6 7 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453370 | : 5 : 0 Y (N) 2618770 2618790 2618710 2618810 2618830 2618850 | 100528 70 m . 35 Cu Volume (m3) 668 4000 2000 4000 4000 4000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 0 1 | 307138 Tonnage (ton) 1991 11920 5960 11920 11920 11960 12040 | grade (%) . 50 . 52 . 50 . 52 . 52 . 52 . 52 . 60 . 74 | 3345.02 Cu content (ton) 9,95 61,98 29,80 61,98 61,98 61,98 61,98 61,98 1,98 1,98 1,98 1,98 1,98 1,98 1,98 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 . 06 | 42. 25 599. 53 Zn content (ton) 3. 19 17. 88 9. 54 19. 07 14. 30 10. 76 7. 22 | grade (g/t) . 14 . 13 . 16 . 14 . 11 . 07 . 03 | 3. 82 112. 92 Au content) (k9) 28 1. 55 .95 1. 67 1. 31 .84 .36 | grade (9/t) 1.25 1.20 1.25 1.25 .96 .63 .41 | 475.75 Ag content) (kg) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 | |
| | Hay 1 Cut- No 1 2 3 4 5 6 7 8 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453370 453370 | : 5 : 0 Y (N) 2618770 2618790 2618710 2618810 2618830 2618850 2618770 | 100528 70 m . 35 Cu Volume (m3) 668 4000 2000 4000 4000 4000 3332 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 01 2. 98 | 307138 Tonnage (ton) 1991 1920 5960 1920 1920 1960 12040 9929 | grade (%) . 50 . 52 . 50 . 52 . 52 . 60 . 74 | 3345.02 Cu content (ton) 9.95 61.98 29.80 61.98 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 . 06 . 15 | 42. 25 599. 53 Zn content (ton) 3. 19 17. 88 9. 54 19. 07 14. 30 10. 76 7. 22 14. 89 | grade (g/t) . 14 . 13 . 16 . 14 . 11 . 07 . 03 . 19 | 3. 82 112. 92 Au content) (k9) . 28 1. 55 . 95 1. 67 1. 31 . 84 . 36 1. 89 | grade (9/1) 1.25 1.20 1.25 1.25 .96 .63 .41 1.22 | 475.75 Ag content) (kg) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 | |
| | Hay 1 Cut- No 1 2 3 4 5 6 7 8 9 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453370 453390 453390 | : 5 : 0 Y (N) 2618770 2618790 2618710 2618790 2618810 2618850 2618850 2618770 2618790 | 100528 70 m . 35 Cu Volume (m3) 668 4000 2000 4000 4000 4000 3332 4000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 01 2. 98 2. 99 3. 01 | 307138 Tonnage (ton) 1991 1920 5960 1920 1920 1920 12040 9929 11880 | grade (%) 50 52 52 52 52 60 74 45 48 | 3345.02 Cu content (ton) 9.95 61.98 29.80 61.98 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 . 06 . 15 . 14 | 42. 25 599. 53 Zn content (ton) 3. 19 17. 88 9. 54 19. 07 14. 30 10. 76 7. 22 14. 89 16. 63 | grade (g/t) . 14 . 13 . 16 . 14 . 11 . 07 . 03 . 19 . 17 | 3. 82 112. 92 Au content) (k9) . 28 1. 55 . 95 1. 67 1. 31 . 84 . 36 1. 89 2. 02 | grade (g/t) 1.25 1.20 1.25 1.25 .96 .63 .41 1.22 1.12 | 475.75 Ag content) (kg) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 | · · · · · · · · · · · · · · · · · · · |
| | Hay 1 Cut- No 1 2 3 4 5 6 7 8 9 10 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453370 453390 453390 | : 5 : 0 Y (N) 2618770 2618790 2618710 2618700 2618810 2618850 2618770 2618700 2618700 2618700 2618700 | 100528 70 m . 35 Cu Voluma (m3) 668 4000 2000 4000 4000 4000 3332 4000 4000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 3. 01 2. 98 2. 97 3. 01 2. 98 2. 97 2. 97 | 307138 Tonnage (ton) 1991 1920 5960 1920 1920 1920 1960 12040 9929 11880 11880 | grade (%) . 50 . 52 . 52 . 52 . 52 . 60 . 74 . 45 . 46 . 46 | 3345.02 Cu content (ton) 9.95 61.98 61.98 61.98 61.98 61.98 61.98 61.98 61.98 61.98 61.98 51.02 53.57.02 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 . 06 . 15 . 14 . 10 | 42. 25 599. 53 Zn content (ton) 17. 88 9. 54 19. 07 14. 30 10. 76 7. 22 14. 89 16. 63 11. 88 | grade (g/t) . 14 . 13 . 16 . 14 . 11 . 07 . 03 . 19 . 17 . 12 | 3. 82 112. 92 Au content (k9) 28 1. 55 1. 67 1. 31 . 84 . 36 1. 89 2. 02 1. 43 | grade (g/t) 1. 25 1. 20 1. 25 1. 25 1. 25 . 96 . 63 . 41 1. 22 1. 12 . 81 | 475.75 Ag content) (ks) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 | · · · · · · · · · · · · · · · · · · · |
| | Hay 1 Cut- No 1 2 3 4 5 6 7 8 9 10 11 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453390 453390 453390 453390 | : 5 : 0 Y (N) 2618770 2618790 2618710 2618810 2618850 2618850 2618770 261870 2618610 2618800 | 100528 70 m . 35 Cu Volume (m3) 668 4000 2000 4000 4000 3332 4000 4000 4000 4000 4000 4000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 01 2. 98 2. 97 2. 97 2. 97 | 307138 Tonnage (ton) 1991 1920 5960 1920 1920 1920 1960 12040 9929 11880 11880 | grade (%) . 50 . 52 . 52 . 52 . 52 . 60 . 74 . 45 . 48 . 48 . 48 | 3345.02 Cu content (ton) 9.95 61.98 61.98 61.98 61.98 61.98 61.98 61.98 61.98 51.02 53.57.02 54.65 55.21 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 . 06 . 15 . 14 . 10 . 07 | 42. 25 599. 53 2n content (ton) 17. 88 9. 54 19. 07 14. 30 10. 76 7. 22 14. 89 16. 63 11. 88 8. 32 | grade (g/t) . 14 . 13 . 16 . 14 . 11 . 07 . 03 . 19 . 17 . 12 . 06 | 3. 82 112. 92 Au content (k9) . 28 1. 55 . 95 1. 67 1. 31 . 84 . 36 1. 89 2. 02 1. 43 . 71 | grade (g/t) 1.25 1.20 1.25 .96 .63 .41 1.22 1.12 .81 .47 | 475.75 Ag content) (kg) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 5.58 | · · · · · · · · · · · · · · · · · · · |
| | Hay 1 Cut- No 1 2 3 4 5 6 7 8 9 10 11 11 12 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453390 453390 453390 453390 453390 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618810 2618850 2618850 2618770 2618800 2618850 2618800 2618850 | 100528 70 m . 35 Cu Voluma (m3) 668 4000 4000 4000 4000 4000 4000 4000 4000 4000 4000 4000 4000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 3. 01 2. 98 2. 97 3. 01 2. 98 2. 97 2. 97 2. 97 2. 99 | 307138 Tonnage (ton) 1991 1920 5960 1920 1920 1920 1960 12040 9929 11880 11880 11880 | grade (%) . 50 . 52 . 52 . 52 . 60 . 74 . 45 . 48 . 48 . 48 . 45 . 55 | 3345.02 Cu content (ton) 9.95 61.98 61.98 61.98 61.98 61.98 61.98 61.98 61.98 51.025 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 . 06 . 15 . 14 . 10 . 07 . 05 | 42. 25 599. 53 20 20 20 3. 19 17. 88 9. 54 19. 07 14. 30 10. 76 7. 22 14. 89 16. 63 11. 88 8. 32 5. 98 | grade (g/t) . 14 . 13 . 16 . 14 . 11 . 07 . 03 . 19 . 17 . 12 . 06 . 03 | 3. 82 112. 92 Au content) (k9) . 28 1. 55 . 95 1. 67 1. 31 . 84 . 36 1. 89 2. 02 1. 43 . 71 . 36 | grade (g/t) 1.25 1.20 1.25 .96 .63 .41 1.22 1.12 .81 .47 .30 | 475.75 Ag content) (ks) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 5.58 3.59 | ··· |
| | Hay 1 Cut- No 1 2 3 4 5 6 7 8 9 10 11 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453390 453390 453390 453390 | : 5 : 0 Y (N) 2618770 2618790 2618710 2618810 2618850 2618850 2618770 261870 2618610 2618800 | 100528 70 m . 35 Cu Voluma (m3) 6688 4000 2000 4000 4000 4000 4000 4000 4000 4000 4000 4000 4000 4000 4000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 3. 01 2. 98 2. 97 2. 97 2. 97 2. 97 2. 93 2. 98 | 307138 Tonnage (ton) 1991 1920 5960 1920 1920 1920 1960 12040 9929 11880 11880 | grade (%) 50 52 52 52 52 52 60 74 48 48 48 48 48 48 55 52 | 3345.02 Cu content (ton) 9.95 61.98 61.98 61.98 61.98 61.98 61.98 61.98 57.02 54.65 55.21 57.02 54.65 58.21 57.05 61.98 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 . 06 . 15 . 14 . 10 . 07 . 05 . 14 | 42. 25 599. 53 2n content (ton) 3. 19 17. 88 9. 54 19. 07 14. 30 10. 76 7. 22 14. 89 16. 63 11. 88 8. 32 5. 98 16. 69 | grade (g/t) . 14 . 13 . 16 . 14 . 11 . 07 . 03 . 19 . 17 . 12 . 06 . 03 . 21 | 3. 82 112. 92 Au content) (k9) 28 1. 55 1. 67 1. 31 . 84 . 36 1. 89 2. 02 1. 43 71 . 36 2. 50 | grade (s/t) 1.25 1.20 1.25 1.25 .96 63 .41 1.22 1.12 .81 .47 .30 1.13 | 475.75 Ag content) (ks) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 5.58 3.59 13.47 | |
| | Hay 1 Cut- No 1 2 3 4 5 6 7 8 9 10 11 12 13 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453390 453390 453390 453390 453390 453390 453390 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618810 2618850 2618770 2618800 2618850 2618850 2618850 2618770 | 100528 70 m . 35 Cu Voluma (m3) 668 4000 2000 40000 40000 40000 40000 40000 40000 40000 40000 400000 400000 40000 40000 400000 40000000 400000000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 01 2. 98 2. 97 2. 97 2. 97 2. 97 2. 97 2. 93 2. 98 2. 98 2. 97 | 307138 Tonnage (ton) 1991 1920 1920 1920 1920 1960 1929 1880 1880 11880 11880 11920 | grade (%) 50 52 52 52 52 52 60 74 48 48 48 48 48 48 50 52 52 52 | 3345.02 Cu content (ton) 9.95 61.98 61.98 61.98 61.98 61.98 61.98 61.98 51.02 54.65 53.57.02 54.65 55.21 3.70.56 2.61.98 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 . 06 . 15 . 14 . 10 . 07 . 05 . 14 . 13 | 42. 25 599. 53 2n content (ton) 3. 19 17. 88 9. 54 19. 07 14. 30 10. 76 7. 22 14. 89 16. 63 11. 88 8. 32 5. 98 16. 69 15. 44 | grade (g/t) . 14 . 13 . 16 . 14 . 11 . 07 . 03 . 19 . 17 . 12 . 06 . 03 . 21 . 23 | 3. 82 112. 92 Au content) (k9) 28 1. 55 1. 67 1. 31 . 84 . 36 1. 89 2. 02 1. 43 . 71 . 36 2. 50 2. 73 | grade (g/t) 1, 25 1, 20 1, 25 1, 25 96 63 41 1, 22 1, 12 81 47 30 1, 13 1, 16 | 475.75 Ag content) (k9) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 5.58 3.59 13.47 13.78 | |
| | Hay I Cut- No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453390 453390 453390 453390 453390 453390 453390 453390 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618810 2618850 2618850 2618850 2618850 2618850 2618850 2618770 2618770 | 100528 70 m . 35 Cu Voluma (m3) 668 4000 2000 40000 400000 400000 400000000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 01 2. 98 2. 97 2. 97 2. 97 2. 97 2. 93 2. 98 2. 97 2. 97 | 307138 Tonnage (ton) 1991 1920 5960 1920 1920 1960 1920 1880 1880 1980 1920 1920 1880 | grade (%) . 50 . 52 . 52 . 52 . 52 . 52 . 60 . 74 . 45 . 46 . 46 . 45 . 55 . 55 . 55 . 55 . 55 . 55 . 55 | 3345.02 Cu content (ton) 9,95 61,98 61,98 61,98 61,98 61,98 61,98 61,98 61,98 61,98 61,98 57,02 54,65 53,57,02 54,65 55,21 3,70,56 2,61,98 4,52,27 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 . 06 . 15 . 14 . 10 . 07 . 05 . 14 . 13 . 09 | 42. 25 599. 53 2n content (ton) 3. 19 17. 88 9. 54 19. 07 14. 30 10. 76 7. 22 14. 89 16. 63 11. 88 8. 32 5. 98 16. 69 15. 44 10. 69 | grade (g/t) . 14 . 13 . 16 . 14 . 11 . 07 . 03 . 19 . 17 . 06 . 03 . 21 . 23 . 13 | 3. 82 112. 92 Au content) (k9) 28 1. 55 95 1. 67 1. 31 . 84 36 1. 89 2. 02 1. 43 71 . 36 2. 50 2. 73 1. 54 | grade (g/t) 1, 25 1, 20 1, 25 1, 25 96 63 , 41 1, 22 1, 12 , 81 , 47 , 30 1, 13 1, 16 , 71 | 475.75 Ag content) (kg) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 5.58 3.59 13.47 13.78 8.43 | |
| | Hay 1 Cut- No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453390 453390 453390 453390 453390 453390 453390 453390 453310 453410 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618810 2618850 2618850 2618850 2618850 2618850 2618770 2618850 261870 2618850 | 100528 70 m . 35 Cu Volume (m3) 668 4000 2000 4000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 01 2. 98 2. 97 2. 97 2. 97 2. 97 2. 93 2. 98 2. 97 2. 97 2. 97 2. 97 2. 98 | 307138 Tonnage (ton) 1991 1920 1920 1920 1920 1980 1880 1980 1920 1980 1920 1880 1920 1880 1920 | grade (%) 50 52 52 52 52 52 52 60 74 45 46 46 46 46 46 46 46 46 46 46 46 46 46 | 3345.02 Cu content (ton) 9.95 61.98 29.80 61.98 61.98 61.98 61.98 61.98 61.98 57.02 54.65 55.21 55.21 56.21 56.21 57.55 26.198 45.227 55.21 52.27 55.21 52.27 55.21 52.27 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 . 06 . 15 . 14 . 10 . 07 . 05 . 14 . 13 . 09 . 03 | 42. 25 599. 53 2n content (ton) 3. 19 17. 88 9. 54 19. 07 14. 30 10. 76 7. 22 14. 89 16. 63 11. 88 8, 32 5. 98 16. 69 15. 44 10. 69 3. 54 | grade (g/t) 14 13 16 14 11 .07 .03 .19 .17 .03 .03 .21 .23 .13 .03 | 3. 82 112. 92 Au content (k9) 28 1. 55 1. 67 1. 31 . 84 36 1. 89 2. 02 1. 43 71 36 2. 50 2. 73 1. 54 35 | grade (g/t) 1, 25 1, 20 1, 25 1, 25 96 63 41 1, 22 1, 12 81 47 30 1, 13 1, 16 71 1, 14 | 475.75 Ag content) (kg) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 5.58 3.59 13.47 13.78 8.43 1.65 | |
| | Hay I Cut- No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453390 453390 453390 453390 453390 453390 453390 453410 453410 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618810 2618850 2618850 2618850 2618850 2618850 2618850 2618850 2618850 2618850 2618850 2618850 2618810 | 100528 70 m 35 Cu Volume (m3) 668 40000 40000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 01 2. 98 2. 97 2. 97 2. 97 2. 97 2. 93 2. 98 2. 97 2. 95 2. 98 | 307138 Tonnage (ton) 1991 11920 5960 11920 11960 12040 9929 11880 11880 11960 11960 11960 11960 11960 11960 11860 | 9rade (%) 50 52 52 52 52 52 52 60 74 45 46 46 46 46 46 46 46 46 46 46 46 46 46 | 3345.02 Cu content (ton) 9.95 61.98 61.98 61.98 61.98 61.98 61.98 61.98 61.98 57.02 54.65 55.21 55.21 56.21 57.55 261.98 152.27 152.27 152.27 152.27 152.27 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 . 06 . 15 . 14 . 10 . 07 . 3 . 14 . 13 . 09 . 03 . 14 . 13 . 09 . 03 . 14 | 42. 25 599. 53 2n content (ton) 3. 19 17. 88 9. 54 19. 07 14. 30 10. 76 7. 22 14. 89 16. 63 11. 88 8. 32 5. 98 16. 69 15. 44 10. 69 3. 54 16. 69 | grade (g/t) 14 13 16 14 11 .07 .03 .19 .17 .03 .19 .17 .06 .03 .21 .23 .13 .03 .21 | 3. 82 112. 92 Au content (k9) 28 1. 55 1. 67 1. 31 .84 .36 1. 89 2. 02 1. 43 .71 .36 2. 50 2. 73 1. 54 .35 .55 .55 .55 .55 .55 .55 .55 | grade (g/t) 1, 25 1, 20 1, 25 1, 25 96 63 , 41 1, 22 1, 12 , 81 , 47 , 30 1, 13 1, 16 , 71 , 14 1, 04 | 475.75 Ag content) (kg) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 5.58 3.59 13.47 13.78 8.43 1.65 12.40 11.68 | |
| | Hay1 Cut- No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453370 453390 453390 453390 453390 453390 453390 453390 453410 453410 453410 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618810 261880 2618850 2618850 2618850 261870 2618850 2618870 2618850 261870 2618810 2618830 2618770 | 100528 10 m 35 Cu Volume (m3) 668 4000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 01 2. 98 2. 97 2. 97 2. 97 2. 97 2. 93 2. 98 2. 97 2. 95 2. 98 2. 98 2. 98 | 307138 Tonnage (ton) 1991 1920 1920 1920 1920 1880 1880 1920 1920 1880 1920 1880 1920 1880 1920 1880 1920 | 9rade (%) 50 52 52 52 52 52 52 52 52 52 52 52 55 55 | 3345.02 Cu content (ton) 9.95 61.98 61.98 61.98 61.98 61.98 61.98 53.57.02 54.65 55.21 54.65 55.21 52.27 54.65 55.21 52.27 54.55 55.24 | grade (%) . 16 . 15 . 16 . 16 . 16 . 15 . 14 . 10 . 07 . 14 . 10 . 07 . 14 . 13 . 09 . 03 . 14 . 13 . 09 . 03 . 14 . 13 . 09 . 03 . 14 . 13 . 09 | 42, 25 599, 53 2n content (ton) 3, 19 17, 88 9, 54 19, 07 14, 30 10, 76 7, 22 14, 89 16, 63 11, 88 8, 32 5, 98 16, 69 15, 44 10, 69 3, 54 16, 69 15, 50 10, 69 | grade (g/t) 14 13 16 14 11 .07 .03 .19 .17 .03 .19 .07 .03 .19 .03 .21 .23 .03 .21 .23 .03 .21 .20 .14 | 3. 82 112. 92 112. 92 Au content (k9) 2.85 1. 67 1. 31 .84 .366 1. 89 2. 02 1. 43 .71 .36 2. 50 2. 73 1. 54 .35 2. 50 2. 38 1. 66 | grade (g/t) 1, 25 1, 20 1, 25 1, 25 1, 25 96 63 , 41 1, 22 1, 12 , 81 , 12 , 81 , 13 1, 16 , 71 , 14 1, 04 , 98 , 67 | 475.75 Ag content) (kg) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 5.58 3.59 13.47 13.78 8.43 1.65 12.40 11.68 7.96 | |
| | Hay I Cut- No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453370 453390 453390 453390 453390 453390 453390 453390 453410 453410 453410 453430 453430 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618810 261880 2618850 2618850 2618850 2618850 2618850 2618850 2618850 2618850 2618810 2618830 2618810 2618830 | 100528 10 m 35 Cu Volume (m3) 668 4000 500 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 01 2. 98 2. 97 2. 97 2. 97 2. 97 2. 97 2. 97 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 97 3. 30 | 307138 Tonnage (ton) 1991 11920 5960 11920 11920 11920 11880 11880 11920 11880 11920 11880 11920 11880 11920 11920 11880 11920 11880 11920 | 9rade (%) 50 52 52 52 52 52 52 52 52 52 52 52 52 52 | 3345.02 Cu content (ton) 9.95 61.98 61.98 61.98 61.98 61.98 61.98 53.57.02 54.65 55.21 54.65 55.21 52.27 54.65 55.21 52.27 53.46 52.27 54.38 55.346 | grade (%) . 16 . 16 . 16 . 16 . 16 . 16 . 16 . 15 . 14 . 10 . 07 . 14 . 10 . 07 . 14 . 13 . 09 . 03 . 14 . 13 . 14 . 15 . 16 . 16 . 16 . 16 . 16 . 16 . 16 . 16 | 42, 25 599, 53 2n content (ton) 3, 19 17, 88 9, 54 19, 07 14, 30 10, 76 7, 22 14, 89 16, 63 11, 88 8, 32 5, 98 16, 69 15, 44 10, 69 3, 54 16, 69 15, 50 10, 69 8, 91 | grade (g/t) 14 13 16 14 11 .07 .03 .19 .17 .03 .19 .17 .03 .19 .17 .22 .06 .03 .21 .23 .13 .03 .21 .20 .14 .34 | 3. 82 112. 92 Au content (k9) 28 1. 55 1. 67 1. 31 .84 .366 1. 89 2. 02 1. 43 .71 .36 2. 50 2. 73 1. 54 .35 2. 50 2. 38 1. 66 .56 | grade (g/t) 1, 25 1, 20 1, 25 1, 25 1, 25 1, 25 1, 25 1, 25 1, 12 1, 12 | 475.75 Ag content (kg) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 5.58 3.59 13.47 13.78 8.43 1.65 12.40 11.68 7.96 4.24 | |
| | Hay I Cut- No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453370 453390 453390 453390 453390 453390 453390 453390 453410 453410 453410 453430 453430 453450 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618810 2618800 2618800 2618800 2618800 2618800 2618800 2618810 2618800 2618810 2618810 2618810 2618810 | 100528 10 m 35 Cu Volume (m3) 668 40000 400000 400000 400000 400000 400000000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 01 2. 98 2. 97 2. 97 2. 97 2. 97 2. 97 2. 93 2. 98 2. 97 2. 98 2. 98 2. 98 2. 98 2. 98 2. 97 3. 30 3. 27 | 307138 Tonnage (ton) 1991 1920 5960 1920 1920 1920 1920 1880 1980 1980 1980 1920 1880 1920 1920 1880 1920 1920 1880 1920 1920 1880 1920 | grade (%) 50 52 52 52 52 52 52 52 52 52 52 52 52 52 | 3345.02 Cu content (ton) 9.95 61.98 61.98 61.98 61.98 61.98 61.98 53.57.02 54.65 55.21 54.65 55.21 52.27 54.65 55.21 52.27 52.27 54.55 55.346 5 | grade (%) . 16 . 15 . 16 . 16 . 16 . 16 . 15 . 14 . 10 . 07 . 14 . 10 . 07 . 14 . 13 . 14 . 13 . 09 . 03 . 14 . 13 . 09 . 03 . 14 . 13 . 15 . 16 . 16 . 16 . 16 . 16 . 16 . 16 . 16 | 42, 25 599, 53 2n content (ton) 3, 19 17, 88 9, 54 19, 07 14, 30 10, 76 7, 22 14, 89 16, 63 11, 88 8, 32 5, 98 16, 69 15, 44 10, 69 3, 54 16, 69 15, 50 10, 69 8, 91 65, 40 | grade (g/t) 14 13 16 14 11 .07 .03 .19 .17 .03 .19 .17 .22 .06 .03 .21 .23 .13 .03 .21 .20 .14 .34 .32 | 3. 82 112. 92 Au content (k9) 28 1. 55 95 1. 67 1. 31 .84 .366 1. 89 2. 02 1. 43 .71 .36 2. 50 2. 73 1. 54 .35 2. 50 2. 38 1. 66 .56 .67 .31 .54 .55 .55 .55 .55 .55 .55 .55 | grade (g/t) 1, 25 1, 20 1, 25 1, 25 1, 25 1, 25 1, 25 1, 25 1, 22 1, 12 81 1, 12 81 1, 12 1, 12 81 1, 13 1, 16 71 1, 14 1, 04 98 67 2, 57 2, 41 | 475.75 Ag content (kg) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 5.58 3.59 13.47 13.78 8.43 1.65 12.40 11.68 7.96 4.24 31.52 | |
| | Hay I Cut- No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453370 453390 453390 453390 453390 453390 453390 453390 453410 453410 453410 453430 453430 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618810 261880 2618850 2618850 2618850 2618850 2618850 2618850 2618850 2618850 2618810 2618830 2618810 2618830 | 100528 10 m 35 Cu Volume (m3) 668 40000 400000 400000 400000 400000 400000000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 01 2. 98 2. 97 2. 97 2. 97 2. 97 2. 97 2. 93 2. 98 2. 97 2. 98 2. 98 2. 98 2. 98 2. 98 2. 97 3. 30 3. 27 | 307138 Tonnage (ton) 1991 11920 5960 11920 11920 11920 11880 11880 11920 11880 11920 11880 11920 11880 11920 11920 11880 11920 11880 11920 | grade (%) 50 52 52 52 52 52 52 52 52 52 52 52 52 52 | 3345.02 Cu content (ton) 9.95 61.98 61.98 61.98 61.98 61.98 61.98 53.57.02 54.65 55.21 54.65 55.21 52.27 54.65 55.21 52.27 53.46 52.27 54.38 55.346 | grade (%) . 16 . 15 . 16 . 16 . 16 . 16 . 15 . 14 . 10 . 07 . 14 . 10 . 07 . 14 . 13 . 14 . 13 . 09 . 03 . 14 . 13 . 09 . 03 . 14 . 13 . 15 . 16 . 16 . 16 . 16 . 16 . 16 . 16 . 16 | 42, 25 599, 53 2n content (ton) 3, 19 17, 88 9, 54 19, 07 14, 30 10, 76 7, 22 14, 89 16, 63 11, 88 8, 32 5, 98 16, 69 15, 44 10, 69 3, 54 16, 69 15, 50 10, 69 8, 91 65, 40 | grade (g/t) 14 13 16 14 11 .07 .03 .19 .17 .03 .19 .17 .22 .06 .03 .21 .23 .13 .03 .21 .20 .14 .34 .32 | 3. 82 112. 92 Au content (k9) 28 1. 55 95 1. 67 1. 31 .84 .366 1. 89 2. 02 1. 43 .71 .36 2. 50 2. 73 1. 54 .35 2. 50 2. 38 1. 66 .56 .67 .31 .54 .55 .55 .55 .55 .55 .55 .55 | grade (g/t) 1, 25 1, 20 1, 25 1, 25 1, 25 1, 25 1, 25 1, 25 1, 12 1, 12 | 475.75 Ag content (kg) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 5.58 3.59 13.47 13.78 8.43 1.65 12.40 11.68 7.96 4.24 31.52 | |
| | Hay I Cut- No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | As Safil off grade X (E) 453350 453350 453370 453370 453370 453370 453370 453390 453390 453390 453390 453390 453390 453390 453410 453410 453410 453430 453430 453450 | : 5 : 0 Y (N) 2618770 2618790 2618790 2618810 2618800 2618800 2618800 2618800 2618800 2618800 2618810 2618800 2618810 2618810 2618810 2618810 | 100528 10 m 35 Cu Volume (m3) 668 40000 400000 400000 400000 400000000 | e S. G. (t/m3) 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 99 3. 01 2. 98 2. 97 2. 97 2. 97 2. 97 2. 97 2. 97 2. 97 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 2. 98 3. 30 3. 27 3. 32 | 307138 Tonnage (ton) 1991 1920 5960 1920 1920 1920 1920 1880 1980 1980 1980 1920 1880 1920 1920 1880 1920 1920 1880 1920 1920 1880 1920 | grade (%) 50 52 52 52 52 52 52 52 52 52 52 52 52 52 | 3345.02 Cu content (ton) 9.95 61.98 61.98 61.98 61.98 61.98 61.98 53.57.02 54.65 55.21 54.65 55.21 52.27 54.65 55.21 52.27 52.27 54.55 55.346 5 | grade (%) . 16 . 15 . 16 . 16 . 12 . 09 . 05 . 14 . 10 . 07 . 15 . 14 . 10 . 07 . 15 . 14 . 10 . 03 . 14 . 13 . 09 . 03 . 14 . 13 . 54 . 13 . 50 . 14 . 50 . 14 . 15 . 16 . 15 . 16 . 16 . 16 . 16 . 15 . 16 . 16 . 16 . 16 . 16 . 16 . 16 . 16 | 42, 25 599, 53 2n content (ton) 3, 19 17, 88 9, 54 19, 07 14, 30 10, 76 7, 22 14, 89 16, 63 11, 88 8, 32 5, 98 16, 69 15, 44 10, 69 3, 54 16, 69 15, 50 10, 69 8, 91 65, 40 | grade (g/t) 14 13 16 14 11 07 03 19 17 12 06 03 21 23 13 03 21 23 13 03 21 20 14 34 32 35 | 3. 82 112. 92 Au content (k9) 28 1. 55 95 1. 67 1. 31 .84 .366 1. 89 2. 02 1. 43 .71 .36 2. 50 2. 73 1. 54 .35 2. 50 2. 38 1. 66 .56 .67 .31 .54 .55 .55 .55 .55 .55 .55 .55 | grade (g/t) 1, 25 1, 20 1, 25 1, 25 1, 25 96 63 , 41 1, 22 1, 12 , 81 1, 12 , 81 1, 13 1, 16 , 71 1, 14 1, 04 98 , 67 2, 57 2, 41 2, 68 | 475.75 Ag content (kg) 2.49 14.30 7.45 14.90 11.44 7.53 4.94 12.11 13.31 9.62 5.58 3.59 13.47 13.78 8.43 1.65 12.40 11.68 7.96 4.24 31.52 | |

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|-------|-----------|--------|--------|----------|---------------|-------|---------|-------|---------------|--|---------|---------|---------|
| - | As Safil | | | | | | | | | | | | • |
| Cut-0 | off grade | | | | | | | | | | | : | |
| No | X (E) | Y (N) | and a | 1. j. v. | n Bernaria | grade | content | grade | Zn content | grade d | content | grade c | content |
| 1 F. | · · · | | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (9/t) | (kg) | (9/t) | (kg) |
| 1 | 453370 | 261879 | 0 4000 | 2.97 | 11880 | 43 | 51.08 | . 16 | 19.01 | . 15 | 1. 78 | 1.33 | 15,80 |
| 2 | 453390 | 261879 | 0 4000 | 3.00 | 12000 | . 68 | 81.60 | 25411 | 13, 20 | . 20 | 2,40 | 2.01 | 24. 12 |
| 3 | 453390 | 261881 | 0 4000 | 2, 99 | 11960 | . 57 | 68, 17 | . 10 | 11, 96 | 1.17 | 2.03 | 1.40 | 16.74 |
| 4 | 453390 | 261883 | 0 4000 | 2, 99 | 11960 | . 56 | 66, 98 | . 10 | 11.96 | . 13 | 1, 55 | . 76 | 9.09 |
| 5 | 453410 | 261879 | 0 1332 | 3, 04 | 4049 | . 98 | 39, 68 | . 07 | 2.83 | . 26 | 1.05 | 3.00 | 12.15 |
| 6 | | 261881 | 0 4000 | 2.99 | 11960 | . 60 | 71.76 | .07 | 8.37 | , 19 | 2. 27 | 1. 52 | 18, 18 |
| | | | 21332 | | 63809 | | 379.27 | | 67, 33 | | 11.08 | | 96. 08 |
| | · · · · | | | 1.1.1.1 | | 1.00 | 1.1.1 | 1.00 | 1.5 | - 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1 | 1 A A A | · | |

| | | · · · | • | 11002 | · · | | | | | | | · · · · |
|-------|-----|-----------------------|-----------|--------|----------------------|--|---------|-----------|----------------------------|----------|------------------------|-----------------------|
| · · · | • . | | | | | | | | | | | |
| | | | | | e se | 1 | | | | | e (+ | di di second |
| | | | ÷ | | 1100 | 1997 - | | | 19 N. | 1.1 | 1.11 | and the second second |
| | | As Satil off grade | 55 | | 1 . A. | | ta tean | an di | | | · · | |
| | | | | | | | | - 199 | | · | | |
| | No | X (E) | Y (N) | Volume | S. G. | Tonnage | C | ່ບ | Z | n | Au | Ag |
| | | | 1.00 | | | | grade | | | | | nt grade content |
| | | | | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (9/t) (k | 9) (9/t) (k9) |
| · . | 1 | 453390 | 2618790 | 3000 | 2, 96 | 8880 | . 38 | .33.74 | . 15 | 13.32 | . 10 . | 89 . 90 7. 99 |
| | 2 | 453390 | 2618810 | 4000 | 2.96 | 11840 | . 38 | 44. 99 | . 13 | 15.39 | 08 | 95 . 63 7. 46 |
| | 3 | 453390 | 2618830 | 3332 | 2.96 | 9863 | . 42 | 41. 42 | . 12 | 11.84 | .06 | 59 . 39 3. 85 |
| | . 4 | 453410 | 2618790 | 4000 | 2.95 | 11800 | . 36 | 42. 48 | . 11 | 12.98 | A second second second | 06 . 63 7. 43 |
| | 5 | 453410 | 2618810 | 4000 | 2.95 | 11800 | . 35 | 41.30 | . 08 | 9.44 | . 07 | 83 , 39 4, 60 |
| | | | · · · | 18332 | | 54183 | | 203.93 | | 62.97 | 4. | 32 31.33 |
| | | | : | 5.1 | ÷ | | 14 - L | | e e la | | | |
| | | | 1999 - A. | ÷., | · | t. | e 1 | | $(1,1) \in \mathbb{R}^{d}$ | · . | let et t | and the state of the |
| | ÷ | | | · : . | 1. 1. 1. N. 1. 1. | | | 1.12 | ÷ . | i sa iki | | 1 |

– A30 –

Appendix 4

List of minable ore reserves for each ore block in the Rakah deposit

<u>.</u>

| | | | | a til sa | - F. 2 - F. 2 | | | | | | | ****** | | |
|-----------|--|---|--|--|--|--|--|---|--|--|--|--|--|---|
| | No | X (E) | Y (N) | Volume | s.G. | Tonnage | | Cu | | Zn | A | | | 9 |
| . * | | 4 - 1 - 1 1 | an a | (m3) | (t/m3) | (ton) | 9rade (%) | content (ton) | grade (%) | content (ton) | 9rade (9/t) | content (kg) | grade (g/t) | conte (k |
| | | | | | | | | | | | | | | |
| | 1 2 | 457270 457270 | 2618690 | 2000 | 2.86 | 5719 | . 77 | 44.04 | . 12 | 6,86 | 1.32 | | 6,00 | 34. |
| | 3 | 457270 | 2618710 | 2800 | 2.88 | 8060 | - 88 | 70,93 | . 08 | 6.45 | 1,25 | 10.07 | 4.86 | 39. |
| | 4 | 457290 | 2618730 | 152 | 2.82 | 429 | . 49 | 2.10 | . 04 | . 17 | . 62 | . 27 | | 2. |
| | | | 2618670 | 2000 | 2.85 | 5700 | . 67 | 38.19 | . 19 | 10.83 | . 92 | 5.24 | 4.47 | 25. |
| | 5 | 457290 | 2618690 | 4000 | 2.88 | 11514 | . 90 | 103.63 | . 22 | 25, 33 | . 92 | 10.59 | 3. 52 | 40. |
| | 6 | 457290 | 2618710 | 4000 | 2.88 | 11514 | . 90 | 103, 63 | . 12 | 13.82 | . 99 | 11.40 | 2.62 | 30 |
| | 7 | 457290 | 2618730 | 628 | 2.94 | 1849 | 1.35 | 24.97 | . 02 | . 37 | 1,83 | 3, 38 | 2.18 | 4 |
| | 8 | 457310 | 2618670 | 1 - A. S. S. S. S. | 2.89 | 8664 | 92 | 79.71 | . 27 | 23.39 | . 86 | 7.45 | 3, 11 | 26. |
| : | 9 10 | 457310 | 2618690 | 3204 | 2.93 | 9375 | 1.21 | 113.44 | . 40 | 37.50 | . 84 | 7.87 | 2.44 | 22. |
| | 1 | 457310 | 2618710 | 4000 | 2.83 | 11324 | . 55 | 62.28 | . 02 | 2.26 | . 62 | 1 C | 2.06 | 23. |
| : | | 457310 | 2618730 | to test c | 2.89 | 1155 | . 97 | 11.21 | . 02 | . 23 | 1.28 | 1.48 | | 3. |
| | 12 | 457330 | 2618670 | | 2.94 | 8807 | 1.25 | 110.08 | . 31 | 27.30 | . 82 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2. 49 | 21. |
| | 13 | 457330 | 2618690 | 4000 | 2.90 | 11590 | 1, 00 | 115.90 | . 25 | 28.97 | . 77 | 8. 92 | 2.30 | 26. |
| | 14 | 457330 | 2618710 | 2800 | 2.87 | 8033 | . 82 | 65.87 | . 10 | 8.03 | . 81 | 6.51 | 2.30 | 18. |
| | 15 | 457350 | 2618670 | 3000 | 3.01 | 9035 | 1.88 | 169.85 | . 23 | 20. 78 | . 84 | 7.59 | · · · · | 20. |
| | 16 | 457350 | 2618690 | 2400 | 2.97 | 7136 | 1.59 | 113.47 | . 19 | 13.56 | . 82 | (1) A. | 2.27 | 16. |
| 4 | 17 | 457350 | 2618710 | · | 2.94 | 2945 | 1.38 | 40.64 | . 13 | 3.83 | . 97 | 2.86 | 2. 53 | 7. |
| | 18 | 457370 | 2618630 | | 3.15 | 3154 | 2.91 | 91.78 | . 15 | 4. 73 | . 96 | 3.03 | 2.48 | 7. |
| | 19 | 457370 | 2618650 | - 13 A - A | 3.15 | 7570 | 2.91 | 220. 28 | . 17 | 12.87 | . 94 | 7.12 | 2.34 | -17. |
| | 20 | 457370 | 2618670 | 2000 | 3. 13 | 6251 | 2.65 | 165.65 | . 18 | 11.25 | . 91 | 5, 69 | 2.24 | 14. |
| ÷ | 21 | 457390 | 2618570 | 1600 | 2.84 | 4545 | . 65 | 29.54 | . 06 | 2.73 | . 96 | 4.36 | 2.46 | n. |
| | 22 | 457390 | 2618630 | 2800 | 3. 18 | 8911 | 3. 13 | 278.91 | . 13 | 11.58 | . 98 | 8.73 | 2.45 | 21. |
| | 23 | 457390 | 2618650 | 1600 | 3.24 | 5183 | 3. 53 | 182.97 | . 15 | 7. 77 | . 97 | 5.03 | 2.38 | 12. |
| | 24 | 457410 | 2618630 | 2400 | 3.17 | 7615 | 3.07 | 233. 79 | . 13 | 9.90 | . 97 | 7.39 | 2.45 | 18. |
| · . | | ff grade | : : 0 | 40 m .35 Cu | | | | | | | | | | · · · · · · · · · · · · · · · · · · · |
| · · · · · | 1 A A | | | 35 Cu | S. G. | Tonnage | · · · · · | 2 Zu | te prove de la | Za | A | | A | |
| · · · · · | Cut-o | ff grade | : : 0 | 35 Cu Volume | n an an Aisteolaí | | grade | content | grade | content | grade (| content | grade | conti |
| | Cut-o | ff grade | : : 0 | 35 Cu Volume | S. G. (t/m3) | Tonnage (ton) | · · · · · | - | grade | | grade (| content | | conti |
| · · · · · | Cut-o | ff grade | : : 0 | 35 Cu Volume | (t/m3) | | grade | content (ton) | 9rade (%) | content (ton) | grade ((g/t) | content (kg) | grade (g/t) | cont (|
| | Cut-o No | ff grade X(E) | ; 0. Y (N) | 35 Cu Volume (m3) 1000 | (t/m3) | (ton) | 9rade (%) | content (ton) | 9rade (%) . 28 | content (ton) 7, 95 | 9rade ((9/t) .83 | content (kg) 2,36 | 9radė (g/t) 6.05 | cont (17 |
| | Cut-o No | ff grade X (E) 457270 | : 0. Y (N) 2618690 | .35 Cu Volume (m3) 1000 1136 | (t/m3) 2.84 | (ton) 2841 3216 | 9rade (%) . 66 . 56 | content (ton) 18, 75 18, 01 | 9rade (%) . 28 . 13 | content (ton) 7.95 4.18 | 9rade (9/t) .83 .46 | content (kg) 2,36 1,48 | 9rade (9/t) 6.05 6.25 | cont (17 20 |
| | Cut-o No 1 2 | ff grade X (E) 457270 457270 | : 0. Y (N) 2618690 2618710 | 35 Cu Volume (m3) 1000 1136 1688 | (t/m3) 2.84 2.83 | (ton) 2841 | grade (%) . 66 . 56 . 89 | content (ton) 18.75 18.01 43.24 | 9rade (%) . 28 . 13 . 06 | content (ton) 7.95 4.18 2.92 | grade (g/t) .83 .46 .62 | 2,36 3,01 | 9radė (9/t) 6.05 6.25 6.44 | cont (17 20 31 |
| | Cut-o No 1 2 3 | ff grade X (E) 457270 457270 457270 | ۲ (N) 2618690 2618710 2618730 2618670 | 35 Cu Volume (m3) 1000 1136 1688 500 | (t/m3) 2. 84 2. 83 2. 88 2. 84 | (ton) 2841 3216 4859 1420 | 9rade (%) . 66 . 56 . 89 . 65 | content (ton) 18. 75 18. 01 43. 24 9. 23 | 9rade (%) . 28 . 13 . 06 . 55 | content (ton) 7. 95 4. 18 2. 92 7. 81 | 9rade (9/t) . 83 . 46 . 62 . 84 | 2,36 1,48 3,01 1,19 | 9rade (9/t) 6.05 6.25 6.44 4.45 | cont (17 20 31 6 |
| | Cut-o No 1 2 3 4 | ff grade X (E) 457270 457270 457270 457270 | : 0. ۲ (٨٧) 2618690 2618710 2618730 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 | (t/m3) 2.84 2.83 2.88 | (ton) 2841 3216 4859 1420 11362 | 9rade (%) . 66 . 56 . 89 . 65 . 60 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 | 9rade (%) .28 .13 .06 .55 .47 | content (ton) 7, 95 4, 18 2, 92 7, 81 53, 40 | 9rade (9/t) . 83 . 46 . 62 . 84 . 74 | 2, 36 1, 48 3, 01 1, 19 8, 41 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 | cont. (17 20 31 6 50 |
| | Cut-o No 1 2 3 4 5 | ff grade X (E) 457270 457270 457270 457290 457290 | 2618690 2618710 2618730 2618670 2618670 2618690 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 | (t/m3) 2.84 2.83 2.88 2.84 2.84 | (ton) 2841 3216 4859 1420 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 | 9rade (%) . 28 . 13 . 06 . 55 . 47 . 28 | content (ton) 7.95 4.18 2.92 7.81 53.40 31.71 | 9rade (9/t) . 83 . 46 . 62 . 84 . 74 . 71 | 2,36 1,48 3,01 1,19 8,41 8,04 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 | cont (17 20 31 6 50 55 |
| | Cut-o No 1 2 3 4 5 6 | ff grade X (E) 457270 457270 457270 457290 457290 457290 | Y (N) 2618690 2618710 2618730 2618670 2618690 2618710 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 800 | (1/m3) 2.84 2.83 2.88 2.84 2.84 2.83 2.85 | (ton) 2841 3216 4859 1420 11362 11324 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 | 9rade (%) .28 .13 .06 .55 .47 .28 .61 | content (ton) 7.95 4.18 2.92 7.81 53.40 31.71 13.91 | 9rade (9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 | 2,36 1,48 3,01 1,19 8,41 8,04 1,92 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 | cont (17, 20, 31, 6, 50, 55, 7, |
| | Cut-o No 1 2 3 4 5 6 7 | ft grade X (E) 457270 457270 457270 457270 457290 457290 457290 457290 | Y (N) 2618690 2618710 2618730 2618670 2618690 2618670 2618670 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 800 | (t/m3) 2.84 2.83 2.88 2.84 2.84 2.84 2.83 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 | 9rade (%) .28 .13 .06 .55 .47 .28 .61 .72 | content (ton) 7.95 4.18 2.92 7.81 53.40 31.71 13.91 82.08 | 9rade (9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 . 99 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 | cont (17, 20, 31, 50, 55, 7, 35, |
| | Cut-o No 1 2 3 4 5 6 7 8 | ft grade X (E) 457270 457270 457270 457270 457290 457290 457290 457310 | Y (N) 2618690 2618710 2618730 2618670 2618670 2618670 2618670 2618670 2618670 2618710 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 800 4000 4000 | (1/m3) 2.84 2.83 2.88 2.84 2.84 2.83 2.85 2.85 2.85 2.85 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 | grade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 | 9rade (%) .28 .13 .06 .55 .47 .28 .61 .72 .40 | content (ton) 7.95 4.18 2.92 7.81 53.40 31.71 13.91 82.08 45.75 | 9rade ((9/t) .83 .46 .62 .84 .74 .71 .84 .99 .71 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 | cont (17 20 31 50 55 7 35 41 |
| | Cut-o No 1 2 3 4 5 6 7 8 9 | ft grade X (E) 457270 457270 457270 457270 457290 457290 457290 457310 457310 457310 | Y (N) 2618690 2618710 2618710 2618670 2618670 2618670 2618670 2618670 2618710 2618730 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 800 4000 2800 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.86 2.89 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 | grade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 | 9rade (%) .28 .13 .06 .55 .47 .28 .61 .72 .40 .18 | content (ton) 7.95 4.18 2.92 7.81 53.40 31.71 13.91 82.08 45.75 14.56 | 9rade ((9/t) .83 .46 .62 .84 .74 .71 .84 .99 .71 .73 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 | cont. (17. 20. 31. 50. 55. 7. 35. 41. 43. |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 | ft grade X (E) 457270 457270 457270 457290 457290 457290 457310 457310 457310 457310 | Y (N) 2618690 2618710 2618710 2618670 2618670 2618670 2618670 2618670 2618710 2618730 2618730 2618750 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 4000 4000 2800 36 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.86 2.89 2.99 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 1. 68 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 | 9rade (%) .28 .33 .06 .55 .47 .28 .61 .72 .40 .18 .11 | content (ton) 7.95 4.18 2.92 7.81 53.40 31,71 13.91 82.08 45.75 14.56 .12 | 9rade ((9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 . 99 . 71 . 73 . 31 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 . 03 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 | cont. (17. 20. 31. 6. 50. 55. 7. 35. 41. 43. |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 | ff grade X (E) 457270 457270 457270 457290 457290 457290 457310 457310 457310 457310 457310 | Y (N) 2618690 2618710 2618730 2618670 2618670 2618670 2618670 2618670 2618730 2618730 2618750 2618670 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 4000 4000 2800 36 1600 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.85 2.89 2.99 2.89 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 1. 68 . 94 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 | 9rade (%) .28 .13 .06 .55 .47 .28 .61 .72 .40 .18 .11 .49 | content (ton) 7.95 4.18 2.92 7.81 53.40 31,71 13.91 82.08 45.75 14.56 .12 22.64 | 9rade ((9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 . 99 . 71 . 73 . 31 . 69 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 .03 3, 19 | 9rade (9/t) 8.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 | cont (' 17, 20, 31, 6, 50, 55, 7, 35, 41, 43, 11, |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 | ft grade X (E) 457270 457270 457270 457270 457290 457290 457310 457310 457310 457310 457310 457330 | Y (N) 2618690 2618710 2618730 2618670 2618670 2618670 2618670 2618730 2618750 2618670 2618670 2618670 2618670 2618670 2618670 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 4000 800 4000 2800 36 1600 4000 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.85 2.89 2.99 2.89 2.89 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 96 . 94 . 65 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 | 9rade (%) .28 .13 .06 .55 .47 .28 .61 .72 .40 .18 .11 .49 .44 | content (ton) 7.95 4.18 2.92 7.81 53.40 31,71 13.91 82.08 45.75 14.56 .12 22.64 49.99 | 9rade ((9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 . 99 . 71 . 73 . 31 . 69 . 61 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 .03 3, 19 6, 93 | 9rade (9/t) 8.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 | cont. ((20. 31. 60. 55. 7. 35. 41. 43. 11. 21. |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | ff grade X (E) 457270 457270 457270 457270 457290 457290 457290 457310 457310 457310 457310 457330 457330 | Y (N) 2618690 2618710 2618730 2618670 2618670 2618670 2618670 2618670 2618730 2618730 2618750 2618670 2618670 2618670 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 4000 2800 36 1600 4000 4000 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.89 2.99 2.89 2.89 2.84 2.85 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 11400 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 96 . 94 . 65 . 71 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 | 9rade (%) .28 .13 .06 .55 .47 .28 .61 .72 .40 .18 .11 .49 .44 .31 | content (ton) 7.95 4.18 2.92 7.81 53.40 31,71 13.91 82.08 45.75 14.56 .12 22.64 49.99 35.34 | 9rade ((9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 . 99 . 71 . 73 . 31 . 69 . 61 . 50 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 22 1, 29 8, 12 5, 90 .03 3, 19 6, 93 5, 70 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 | cont. ((17, 20, 31, 6, 50, 55, 7, 35, 41, 43, 41, 21, 24, |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 | ff grade X (E) 457270 457270 457270 457270 457290 457290 457310 457310 457310 457310 457310 457330 457330 457330 | Y (N) 2618690 2618710 2618730 2618670 2618670 2618670 2618670 2618670 2618730 2618750 261870 2618670 2618670 2618670 2618670 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 4000 2800 36 1600 4000 800 4000 800 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.89 2.99 2.89 2.89 2.84 2.85 2.90 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 11400 2318 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 96 . 94 . 65 . 71 1. 01 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 23. 41 | 9rade (%) .28 .13 .06 .55 .47 .28 .61 .72 .40 .18 .11 .49 .44 .31 .20 | content (ton) 7, 95 4, 18 2, 92 7, 81 53, 40 31, 71 13, 91 82, 08 45, 75 14, 56 .12 22, 64 49, 99 35, 34 4, 64 | 9rade ((9/t) .83 .46 .62 .84 .74 .71 .84 .99 .71 .73 .31 .69 .61 .50 .38 | content (k9) 2,36 1,48 3,01 1,19 8,41 8,04 1,92 1,29 8,12 5,90 .03 3,19 6,93 5,70 .88 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 | cont ((17, 20, 31, 6, 50, 55, 7, 35, 41, 43, 11, 21, 24, 7, |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | ff grade X (E) 457270 457270 457270 457270 457290 457290 457290 457310 457310 457310 457310 457310 457330 457330 457330 | Y (N) 2618690 2618710 2618730 2618670 2618670 2618670 2618670 2618710 2618730 2618730 2618770 2618670 2618770 2618730 2618730 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 4000 2800 36 1600 4000 800 4000 800 2400 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.85 2.89 2.99 2.89 2.84 2.85 2.90 2.96 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 11400 2318 7114 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 96 . 94 . 65 . 71 1. 01 1. 51 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 23. 41 107. 42 | 9rade (%) .28 .13 .06 .55 .47 .28 .61 .72 .40 .18 .11 .49 .44 .31 .20 .29 | content (ton) 7.95 4.18 2.92 7.81 53.40 31,71 13.91 82.08 45.75 14.56 .12 22.64 49.99 35.34 4.64 20.63 | 9rade ((9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 . 99 . 71 . 73 . 31 . 69 . 61 . 50 . 38 . 49 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 .03 3, 19 6, 93 5, 70 .88 3, 49 | 9rade (9/t) 8.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 | cont ((20. 31. 50. 55. 7. 35. 41. 43. 11. 21. 24. 7. 13. |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | ff grade X (E) 457270 457270 457270 457270 457290 457290 457290 457310 457310 457310 457310 457310 457330 457330 457330 457330 457330 | Y (N) 2618690 2618710 2618710 261870 2618670 2618670 2618670 2618670 2618730 261870 261870 2618670 2618670 2618670 2618670 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 4000 36 1600 4000 36 1600 4000 800 2400 4000 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.85 2.89 2.99 2.89 2.89 2.84 2.85 2.90 2.96 2.84 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 11400 2318 7114 11362 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 96 . 94 . 65 . 71 1. 01 1. 51 . 61 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 23. 41 107. 42 69. 31 | 9rade (%) .28 .33 .06 .55 .47 .28 .61 .72 .40 .18 .11 .49 .44 .31 .20 .29 .25 | content (ton) 7.95 4.18 2.92 7.81 53.40 31,71 13.91 82.08 45.75 14.56 .12 22.64 49.99 35.34 4.64 20.63 28.40 | 9rade ((9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 . 99 . 71 . 73 . 31 . 69 . 61 . 50 . 38 . 49 . 32 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 29 1, 29 8, 12 5, 90 2, 03 3, 19 6, 93 5, 70 8, 88 3, 49 3, 64 | 9rade (9/t) 8.05 8.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 1.38 | conti (f 17, 20, 31, 6, 55, 7, 35, 41, 43, 41, 24, 7, 13, 15, |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | ff grade X (E) 457270 457270 457270 457270 457290 457290 457290 457310 457310 457310 457310 457310 457330 457330 457330 457330 457330 457350 | Y (N) 2618690 2618710 2618730 2618670 2618670 2618670 2618670 2618730 261870 2618670 2618670 2618710 2618730 2618710 261870 2618710 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 4000 2800 36 1600 4000 2800 36 1600 4000 2800 36 1600 4000 2400 2400 2120 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.85 2.89 2.99 2.89 2.89 2.84 2.85 2.90 2.96 2.84 2.82 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 11400 2318 7114 11362 5982 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 96 . 94 . 65 . 71 1. 01 1. 51 . 61 . 48 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 23. 41 107. 42 69. 31 28. 71 | 9rade (%) .28 .33 .06 .55 .47 .28 .61 .72 .40 .18 .11 .49 .44 .31 .20 .29 .25 .16 | content (ton) 7.95 4.18 2.92 7.81 53.40 31,71 13.91 82.08 45.75 14.56 .12 22.64 49.99 35.34 4.64 20.63 28.40 9.57 | 9rade ((9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 . 99 . 71 . 73 . 31 . 69 . 61 . 50 . 38 . 49 . 32 . 17 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 22 1, 29 8, 12 5, 90 2, 03 3, 19 6, 93 5, 70 88 3, 49 3, 64 1, 02 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 1.38 1.08 | conti (f 20. 31. 6. 55. 7. 35. 41. 43. 11. 21. 24. 7. 13. 15. 6. |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | ff grade X (E) 457270 457270 457270 457270 457290 457290 457290 457310 457310 457310 457310 457310 457330 457330 457330 457330 457330 | Y (N) 2618690 2618710 2618730 2618670 2618670 2618670 2618670 2618730 261870 2618670 2618730 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 4000 2800 36 1600 4000 2800 36 1600 4000 2800 2400 4000 2400 4000 2120 800 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.85 2.89 2.99 2.89 2.89 2.89 2.84 2.85 2.90 2.96 2.84 2.82 2.87 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 11400 2318 7114 11362 5982 2295 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 96 . 94 . 65 . 71 1. 01 1. 51 . 61 . 48 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 23. 41 107. 42 69. 31 28. 71 18. 13 | 9rade (%) .28 .3 .06 .55 .47 .28 .61 .72 .40 .18 .11 .49 .44 .31 .20 .29 .25 .16 .17 | content (ton) 7.95 4.18 2.92 7.81 53.40 31,71 13.91 82.08 45.75 14.56 .12 22.64 49.99 35.34 4.64 20.63 28.40 9.57 3.90 | 9rade ((9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 . 99 . 71 . 73 . 31 . 69 . 61 . 50 . 38 . 49 . 32 . 17 . 40 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 22 1, 29 8, 12 5, 90 2, 03 3, 19 6, 93 5, 70 88 3, 49 3, 64 1, 02 92 | 9rade (9/t) 8.05 8.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 1.38 1.08 2.35 | conti () 17, 20, 31, 6, 50, 55, 7, 35, 41, 43, 41, 21, 24, 7, 13, 15, 6, 5, |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | ff grade X (E) 457270 457270 457270 457270 457290 457290 457310 457310 457310 457310 457310 457330 457330 457330 457330 457350 457350 | i 0, Y (N) 2618690 2618710 2618670 2618670 2618670 2618750 2618750 2618750 2618750 2618770 2618670 2618710 2618730 2618670 2618670 2618730 2618670 2618630 | 35 Cu Volume (m3) 1000 1136 1688 500 4000 4000 4000 2800 36 1600 4000 2800 36 1600 4000 2800 2400 4000 2400 4000 2120 800 1000 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.85 2.89 2.99 2.89 2.89 2.89 2.89 2.84 2.85 2.90 2.96 2.84 2.83 3.49 | (ton) 2841 3216 4859 1420 11362 1324 2280 1400 1438 8086 108 4621 11362 11400 2318 7114 11362 5982 2295 3487 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 96 . 94 . 65 . 71 1. 01 1. 51 . 61 . 48 . 79 4. 73 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 23. 41 107. 42 69. 31 28. 71 18. 13 164. 91 | 9rade (%) .28 .3 .06 .55 .47 .28 .61 .72 .40 .18 .11 .49 .44 .31 .20 .29 .25 .16 .17 .21 | content (ton) 7, 95 4, 18 2, 92 7, 81 53, 40 31, 71 13, 91 82, 08 45, 75 14, 56 12 22, 64 49, 99 35, 34 4, 64 20, 63 28, 40 9, 57 3, 90 7, 32 | 9rade ((9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 . 99 . 71 . 73 . 31 . 69 . 61 . 50 . 38 . 49 . 32 . 17 . 40 . 78 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 . 03 3, 19 6, 93 5, 70 8, 88 3, 49 3, 64 1, 02 . 92 2, 72 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 1.38 1.08 2.35 3.37 | contr () 17, 20, 31, 6, 50, 55, 7, 35, 41, 43, 41, 21, 24, 7, 13, 15, 6, 5, 11, |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | ft grade X (E) 457270 457270 457270 457290 457290 457310 457310 457310 457310 457310 457310 457330 457330 457330 457330 457330 457350 457350 457350 457350 | i 0, Y (N) 2618690 2618710 2618670 2618670 2618670 2618670 2618750 2618750 2618750 2618750 2618770 2618670 2618710 2618730 2618670 2618670 2618730 2618670 2618630 2618630 2618650 | 35 Cu (m3) 1000 1136 1688 500 4000 800 4000 2800 2800 2800 4000 2800 28 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.85 2.89 2.99 2.89 2.89 2.89 2.89 2.85 2.99 2.84 2.85 2.90 2.96 2.84 2.83 3.49 3.23 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 11400 2318 7114 11362 5982 2295 3487 6460 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 96 . 94 . 65 . 71 1. 01 1. 51 . 61 . 48 . 79 4. 73 3. 42 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 23. 41 107. 42 69. 31 28. 71 18. 13 164. 91 220. 93 | 9rade (%) .28 .3 .06 .55 .47 .28 .61 .72 .40 .18 .11 .49 .44 .31 .20 .29 .25 .16 .17 .21 .16 | content (ton) 7.95 4.18 2.92 7.81 53.40 31,71 13.91 82.08 45.75 14.56 .12 22.64 49.99 35.34 4.64 20.63 28.40 9.57 3.90 7.32 10.34 | 9rade (9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 . 99 . 71 . 73 . 31 . 69 . 61 . 50 . 38 . 49 . 32 . 17 . 40 . 78 . 65 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 . 03 3, 19 6, 93 5, 70 8, 88 3, 49 3, 64 1, 02 . 92 2, 72 4, 20 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 1.38 1.08 2.35 3.37 2.92 | contr () 17, 20, 31, 6, 50, 55, 7, 35, 41, 43, 41, 21, 24, 7, 13, 15, 6, 5, 11, 18, |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 | ft grade X (E) 457270 457270 457270 457290 457290 457310 457310 457310 457310 457310 457310 457330 457330 457330 457330 457330 457350 457350 457350 457370 | i 0, Y (N) 2618690 2618710 2618670 2618670 2618670 2618670 2618730 2618750 2618750 2618750 2618770 2618670 2618730 2618730 2618670 | 35 Cu (m3) 1000 1136 1688 500 4000 4000 800 4000 2800 2800 2800 4000 800 2800 2 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.89 2.89 2.89 2.89 2.89 2.89 2.85 2.99 2.84 2.85 2.90 2.96 2.84 2.83 2.91 3.49 3.23 2.94 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 11400 2318 7114 11362 5982 2295 3487 6460 11780 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 96 . 94 . 65 . 71 1. 01 1. 51 . 61 . 48 . 79 4. 73 3. 42 1. 39 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 23. 41 107. 42 69. 31 28. 71 18. 13 164. 91 220. 93 163. 74 | 9rade (%) .28 .3 .06 .55 .47 .28 .61 .72 .40 .18 .11 .49 .44 .31 .20 .29 .25 .16 .17 .21 .16 .14 | content (ton) 7, 95 4, 18 2, 92 7, 81 53, 40 31, 71 13, 91 82, 08 45, 75 14, 56 12 22, 64 49, 99 35, 34 4, 64 20, 63 28, 40 9, 57 3, 90 7, 32 10, 34 16, 49 | 9rade (9/t) .83 .46 .62 .84 .74 .71 .84 .99 .71 .73 .31 .69 .61 .50 .38 .49 .32 .17 .40 .78 .65 .49 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 2, 03 3, 19 6, 93 5, 70 3, 64 1, 02 92 2, 72 4, 20 5, 77 | 9rade (9/t) 8.05 8.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 1.38 1.08 2.35 3.37 2.92 2.24 | contr () 17, 20, 31, 50, 55, 7, 35, 41, 43, 21, 24, 7, 13, 15, 6, 5, 11, 18, 26, |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 | ft grade X (E) 457270 457270 457270 457290 457290 457310 457310 457310 457310 457310 457310 457330 457330 457330 457330 457330 457350 457350 457350 457370 | i 0, Y (N) 2618690 2618710 2618670 2618670 2618670 2618670 2618730 2618750 2618750 2618750 2618750 261870 261870 261870 2618730 2618730 2618670 2618690 2618730 2618690 2618740 2618690 2618750 2618690 261870 2618690 2618690 2618690 2618690 2618690 | 35 Cu (m3) 1000 1136 1688 500 4000 4000 800 2800 365 1600 2800 4000 800 2800 2800 4000 2800 280 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.85 2.99 2.89 2.99 2.89 2.89 2.99 2.84 2.85 2.96 2.84 2.85 2.96 2.84 2.85 2.96 2.85 2.85 2.85 2.85 2.85 2.96 2.85 2.85 2.85 2.85 2.96 2.85 2.94 2.94 2.85 2.94 2.94 2.94 2.85 2.94 2.85 2.94 2.85 2.94 2.85 2.85 2.85 2.94 2.85 2.85 2.85 2.85 2.85 2.94 2.85 2.85 2.85 2.94 2.85 2.94 2.85 2.85 2.94 2.85 2.85 2.94 2.85 2.85 2.85 2.94 2.85 2.85 2.94 2.85 2.85 2.94 2.85 2.85 2.94 2.85 2.85 2.85 2.94 2.85 2.85 2.85 2.94 2.85 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 11400 2318 7114 1362 5982 2295 3487 6460 11780 11324 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 96 . 94 . 65 . 71 1. 01 1. 51 . 61 . 48 . 79 4. 73 3. 42 1. 39 . 54 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 23. 41 107. 42 69. 31 28. 71 18. 13 164. 91 220. 93 163. 74 61. 15 | 9rade (%) .28 .3 .06 .55 .47 .28 .61 .72 .40 .18 .11 .49 .44 .31 .20 .29 .25 .16 .17 .21 .16 .14 .18 | content (ton) 7, 95 4, 18 2, 92 7, 81 53, 40 31, 71 13, 91 82, 08 45, 75 14, 58 12 22, 64 49, 99 35, 34 4, 64 20, 63 28, 40 9, 57 3, 90 7, 32 10, 34 16, 49 20, 38 | 9rade (9/t) .83 .46 .62 .84 .74 .71 .84 .99 .71 .73 .31 .69 .61 .50 .38 .49 .32 .17 .40 .78 .65 .49 .22 | 200 tent (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 .03 3, 19 6, 93 5, 70 3, 64 1, 02 .92 2, 72 4, 20 5, 77 2, 49 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 1.38 1.08 2.35 3.37 2.92 2.24 1.37 | conte (1) 17, 20, 31, 6, 50, 55, 7, 35, 41, 43, 41, 43, 11, 24, 7, 13, 15, 5, 5, 5, 11, 18, 26, 15, |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 | ft grade X (E) 457270 457270 457270 457290 457290 457310 457310 457310 457310 457310 457310 457330 457330 457330 457330 457330 457350 457350 457350 457370 457370 | i 0, Y (N) 2618690 2618710 2618670 2618670 2618670 2618710 2618730 2618730 2618730 2618730 2618730 2618730 2618670 2618630 2618670 2618630 2618670 2618650 2618670 2618650 2618710 | 35 Cu (m3) 1000 1136 1688 500 4000 4000 800 4000 2800 4000 35 1600 2400 4000 2400 2400 2000 4000 2120 800 2000 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.85 2.99 2.89 2.99 2.89 2.89 2.89 2.85 2.96 2.85 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 1438 8086 108 4621 11362 11400 2318 7114 11362 5982 2295 3487 6460 11780 11324 5643 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 . 76 . 96 . 94 . 65 . 71 1. 01 1. 51 . 61 . 48 . 79 4. 73 3. 42 1. 39 . 54 . 48 | content (ton) 18, 75 18, 01 43, 24 9, 23 68, 17 64, 55 15, 96 78, 86 86, 93 77, 63 1, 81 43, 44 73, 85 80, 94 107, 42 69, 31 28, 71 18, 13 164, 91 220, 93 163, 74 61, 15 27, 09 | 9rade (%) 28 13 06 55 47 28 61 72 40 18 11 49 44 31 29 25 16 17 21 16 14 18 29 25 25 16 | content (ton) 7.95 4.18 2.92 7.81 53.40 31.71 13.91 82.08 45.75 14.58 .12 22.64 49.99 35.34 4.64 20.63 28.40 9.57 3.90 7.32 10.34 16.49 20.38 11.29 | 9rade (9/t) . 83 . 46 . 62 . 84 . 74 . 71 . 84 . 99 . 71 . 73 . 31 . 69 . 61 . 50 . 38 . 49 . 32 . 17 . 40 . 78 . 65 . 49 . 22 . 20 | 200 tent (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 2, 03 3, 19 6, 93 5, 70 3, 64 1, 02 2, 72 4, 20 5, 77 2, 49 1, 13 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 1.38 1.08 2.35 3.37 2.92 2.24 1.37 1.45 | conti (0 17, 20, 31, 6, 50, 55, 7, 35, 41, 43, 43, 11, 24, 7, 24, 7, 24, 7, 13, 15, 6, 5, 5, 11, 18, 8, 8, 8, 8, 8, 15, 8, 15, 15, 15, 16, 16, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17 |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 | ft grade X (E) 457270 457270 457270 457290 457290 457310 457310 457310 457310 457310 457310 457330 457330 457330 457330 457350 457350 457350 457370 457370 | i 0, Y (N) 2618690 2618710 2618670 2618670 2618670 2618710 2618730 2618740 2618730 2618730 2618730 2618740 2618730 2618690 2618710 2618690 2618710 2618690 2618730 2618690 2618730 2618690 2618730 | 35 Cu (m3) 1000 1136 1688 500 4000 4000 800 2800 360 1600 2800 4000 2800 2800 2800 4000 2800 2000 20 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 2.85 2.85 2.85 2.85 2.99 2.89 2.99 2.89 2.89 2.89 2.89 2.84 2.85 2.84 2.85 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 1438 8086 108 4621 11362 11400 2318 7114 11362 5982 2295 3487 6460 11780 11324 5643 1420 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 1. 68 . 94 . 65 . 71 1. 01 1. 51 . 48 . 79 4. 73 3. 42 1. 39 . 54 . 48 . 59 | content (ton) 18, 75 18, 01 43, 24 9, 23 68, 17 64, 55 15, 96 78, 86 86, 93 77, 63 1, 81 43, 44 73, 85 80, 94 23, 41 107, 42 69, 31 28, 71 18, 13 184, 91 220, 93 163, 74 61, 15 27, 09 8, 38 | 9rade (%) 28 13 06 55 47 28 61 72 40 18 11 49 44 31 29 25 16 17 21 16 14 18 20 8 | content (ton) 7.95 4.18 2.92 7.81 53.40 31.71 13.91 82.08 45.75 14.58 .12 22.64 49.99 35.34 4.64 20.63 28.40 9.57 3.90 7.32 10.34 16.49 20.38 11.29 2.56 | 9rade (9/t) .83 .46 .62 .84 .74 .71 .84 .99 .71 .73 .31 .69 .61 .50 .38 .49 .32 .17 .40 .78 .65 .49 .22 .20 .33 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 2, 03 3, 19 6, 93 5, 70 3, 64 1, 02 2, 72 4, 20 5, 77 2, 49 1, 13 47 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 1.38 1.08 2.35 3.37 2.92 2.24 1.37 1.45 2.09 | conti (0 17, 20, 31, 6, 50, 55, 7, 35, 41, 43, 14, 24, 7, 13, 15, 6, 5, 5, 11, 18, 26, 15, 8, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 | ft grade X (E) 457270 457270 457270 457290 457290 457290 457310 457310 457310 457310 457310 457310 457330 457330 457330 457330 457350 457350 457350 457370 457370 457370 | Y (N) 2618690 2618710 2618700 2618670 2618670 2618670 2618710 2618730 2618730 2618730 2618730 2618730 2618730 2618730 2618670 2618670 2618670 2618730 2618670 2618630 2618630 2618630 2618630 2618630 2618630 | 35 Cu (m3) 1000 1136 1688 500 4000 4000 800 4000 2800 4000 35 1600 4000 2400 4000 2400 2400 4000 2120 800 2400 4000 2120 800 1000 2000 500 1000 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 11400 2318 7114 11362 5982 2295 3487 6460 11780 11324 5643 1420 3639 | 9rade (%) - 66 - 56 - 89 - 65 - 60 - 57 - 70 - 69 - 76 - 96 - 1. 68 - 94 - 65 - 71 - 1. 01 - 61 - 48 - 79 - 4. 73 - 3. 42 - 1. 39 - 54 - 48 - 59 - 5. 71 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 23. 41 107. 42 69. 31 28. 71 18. 13 164. 91 220. 93 163. 74 61. 15 27. 09 8. 38 207. 76 | 9rade (%) 28 13 06 55 47 28 61 72 40 18 11 49 44 31 20 29 25 16 17 21 16 14 18 20 18 20 | content (ton) 7.95 4.18 2.92 7.81 53.40 31.71 13.91 82.08 45.75 14.58 .12 22.64 49.99 35.34 4.64 20.63 28.40 9.57 3.90 7.32 10.34 16.49 20.38 11.29 2.56 7.28 | 9rade (9/t) .83 .46 .62 .84 .74 .71 .84 .99 .71 .73 .31 .69 .61 .50 .38 .49 .32 .17 .40 .78 .65 .49 .22 .20 .33 .80 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 2, 03 3, 19 6, 93 5, 70 3, 64 1, 02 2, 72 4, 20 5, 77 2, 49 1, 13 47 2, 91 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 1.38 1.08 2.35 3.37 2.92 2.24 1.37 1.45 2.09 3.67 | conti (0 17, 20, 31, 6, 50, 55, 7, 35, 41, 43, 24, 43, 24, 13, 14, 24, 7, 13, 15, 6, 5, 5, 11, 18, 26, 15, 8, 2, 13, |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 | ft grade X (E) 457270 457270 457270 457290 457290 457310 457310 457310 457310 457310 457310 457330 457330 457330 457330 457350 457350 457350 457370 457370 457370 457370 | Y (N) 2618690 2618710 2618700 2618670 2618670 2618670 2618710 2618730 261870 261870 261870 261870 261870 261870 261870 2618730 2618730 2618670 2618670 2618670 2618730 2618670 2618670 2618670 2618670 2618730 2618630 2618650 | 35 Cu (m3) 1000 1136 1688 500 4000 800 4000 2800 38 1600 4000 2800 4000 2800 4000 2800 4000 2400 4000 2120 800 2000 4000 2000 4000 2000 4000 2000 4000 | (1/m3) 2.84 2.83 2.88 2.84 2.85 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 11400 2318 7114 11362 5982 2295 3487 6460 11780 11324 5643 1420 3639 13034 | 9rade (%) . 66 . 56 . 89 . 65 . 60 . 57 . 70 . 69 . 76 . 96 1. 68 . 94 . 65 . 71 1. 51 . 48 . 79 4. 73 3. 42 1. 39 . 54 . 48 . 59 . 57 1. 3. 60 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 23. 41 107. 42 69. 31 28. 71 18. 13 164. 91 220. 93 163. 74 61. 15 27. 09 8. 38 207. 76 469. 22 | 9rade (%) 28 13 06 55 47 28 61 72 40 18 11 49 44 31 20 29 25 16 17 21 16 14 18 20 18 20 19 | content (ton) 7.95 4.18 2.92 7.81 53.40 31.71 13.91 82.08 45.75 14.58 12 22.64 49.99 35.34 4.64 20.63 28.40 9.57 3.90 7.32 10.34 16.49 20.38 11.29 2.56 7.28 24.76 | 9rade (9/t) .83 .46 .62 .84 .74 .71 .84 .99 .71 .73 .31 .69 .61 .50 .38 .49 .32 .17 .40 .78 .65 .49 .22 .20 .33 .80 .72 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 2, 03 3, 19 6, 93 5, 70 3, 64 1, 02 2, 72 4, 20 5, 77 2, 49 1, 13 47 2, 91 9, 38 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 1.38 1.08 2.35 3.37 2.92 2.24 1.37 1.45 2.09 3.67 3.29 | conti (0 17, 20, 31, 6, 50, 55, 7, 35, 41, 43, 21, 24, 7, 13, 14, 21, 24, 13, 15, 6, 5, 5, 11, 18, 26, 11, 18, 26, 11, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24 |
| | Cut-o No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 | ft grade X (E) 457270 457270 457270 457290 457290 457290 457310 457310 457310 457310 457310 457310 457330 457330 457330 457330 457350 457350 457350 457370 457370 457370 | Y (N) 2618690 2618710 2618700 2618670 2618670 2618670 2618710 2618730 2618730 2618730 2618730 2618730 2618730 2618730 2618670 2618670 2618670 2618730 2618670 2618630 2618630 2618630 2618630 2618630 2618630 | 35 Cu (m3) 1000 1136 1688 500 4000 4000 800 4000 2800 4000 35 1600 4000 2400 4000 2400 2400 4000 2120 800 2400 4000 2120 800 1000 2000 500 1000 | (1/m3) 2.84 2.83 2.88 2.84 2.83 2.85 | (ton) 2841 3216 4859 1420 11362 11324 2280 11400 11438 8086 108 4621 11362 11400 2318 7114 11362 5982 2295 3487 6460 11780 11324 5643 1420 3639 | 9rade (%) - 66 - 56 - 89 - 65 - 60 - 57 - 70 - 69 - 76 - 96 - 1. 68 - 94 - 65 - 71 - 1. 01 - 61 - 48 - 79 - 4. 73 - 3. 42 - 1. 39 - 54 - 48 - 59 - 5. 71 | content (ton) 18. 75 18. 01 43. 24 9. 23 68. 17 64. 55 15. 96 78. 66 86. 93 77. 63 1. 81 43. 44 73. 85 80. 94 23. 41 107. 42 69. 31 28. 71 18. 13 164. 91 220. 93 163. 74 61. 15 27. 09 8. 38 207. 76 | 9rade (%) 28 13 06 55 47 28 61 72 40 18 11 49 44 31 20 29 25 16 17 21 16 14 18 20 18 20 | content (ton) 7.95 4.18 2.92 7.81 53.40 31.71 13.91 82.08 45.75 14.58 .12 22.64 49.99 35.34 4.64 20.63 28.40 9.57 3.90 7.32 10.34 16.49 20.38 11.29 2.56 7.28 | 9rade (9/t) .83 .46 .62 .84 .74 .71 .84 .99 .71 .73 .31 .69 .61 .50 .38 .49 .32 .17 .40 .78 .65 .49 .22 .20 .33 .80 | content (k9) 2, 36 1, 48 3, 01 1, 19 8, 41 8, 04 1, 92 11, 29 8, 12 5, 90 2, 03 3, 19 6, 93 5, 70 3, 64 1, 02 2, 72 4, 20 5, 77 2, 49 1, 13 47 2, 91 9, 38 1, 33 | 9rade (9/t) 6.05 6.25 6.44 4.45 4.45 4.94 3.26 3.09 3.66 5.32 7.94 2.38 1.90 2.14 3.40 1.93 1.38 1.08 2.35 3.37 2.92 2.24 1.37 1.45 2.09 3.67 | cont (17 20 31 50 55 7 35 55 7 35 41 43 43 41 43 41 43 11 24 4 7 7 13 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |

– A31 –

42.88 6.73

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|-----|------|-----------|---------|----------|--------|----------------------------|-----------------------|------------------|--------------|--------|--|---|--------------------|---|
| * . | | • | · · | | | | | | | | | | | |
| . · | No | X (E) | Y (N) | Volume | S. G, | Tonnage | 100 A. | | · · · | Zn | Au | · • • • • • • • • • • • • • • • • • • • | A | • |
| | • | | | (m3) | (t/m3) | (ton) | | content (ton) | grade (%) | | grade co (g/t) | ontent (ks) | grade ((g/t) | |
| | 31 | 457410 | 2618650 | 4000 | 3, 27 | 13072 | 3, 72 | 486, 28 | . 35 | 45, 75 | . 69 | 9, 02 | 3. 33 | 43, 53 |
| 1 | 32 | 457410 | 2618670 | 2800 | 2. 98 | 8352 | and the second second | 138.65 | . 29 | | and the second | | 2,85 | 23.80 |
| | 33 | 457430 | 2618630 | 2500 | 3. 22 | 8051 | 3.39 | 272.94 | . 28 | 22. 54 | . 70 | 5, 64 | 3, 48 | 28.02 |
| • | 34 | 457430 | 2618650 | 4000 | 3.14 | 12578 | 2.82 | 354. 70 | . 32 | 40.25 | 64 | 8,05 | 3.25 | 40.88 |
| | 35 | 457430 | 2618670 | 2200 | 3.01 | 6625 | 1.84 | 121.91 | , 34 | 22. 53 | . 49 | 3.25 | 2.99 | 19.81 |
| | 36 | 457450 | 2618630 | 1000 | 3.09 | 3087 | 2.37 | 73. 17 | . 26 | 8.03 | 67 | 2.07 | 3.36 | 10.37 |
| | 37 | 457450 | 2618650 | 4000 | 3,06 | 12236 | 2.23 | 272.86 | . 29 | 35, 48 | . 59 | 7. 22 | 3. 22 | 39.40 |
| | 38 | 457450 | 2618670 | 56 | 3.02 | 169 | 1.92 | 3. 25 | . 28 | 47 | . 47 | . 08 | 3.07 | 52 |
| | 39 | 457470 | 2618650 | 3400 | 3,02 | 10271 | 1.94 | 199, 27 | . 28 | 28.76 | . 49 | 5. 03 | 3.14 | 32.25 |
| | 40 | 457470 | 2618670 | 400 | 3.01 | 1205 | 1. 82 | 21.92 | . 28 | 3, 37 | 56 | . 67 | 3, 10 | 3. 73 |
| | | | | 92160 | | 275104 | | 4772. 42 | | 811.75 | 1 | 63. 89 | | 853.86 |
| | | | | 1. T. | | | | | 1 | | | | 1.11 | |
| | . 11 | 1.11 | | | 470 | 1. E. M. | 1.0 | | | ÷+ | a se par | | 1. s s | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - |
| | | 1. 1. | 3 | | : | | | a | | | · | | · | et di stri |
| | Raka | | | 630 m | | | | | | 4.4 | 4.1 | a tha | - 14. ⁻ | |
| | Cut- | off grade | : (| D. 35 Cu | i. | 1997 - 1998 1997 - 1998 | 2016 | , terres | . t | | | | | 1.1 |

| nanali | 0.00 10 |
|---------|---------|
| Rakah : | 630 m |

| 1.1 | No | X (E) | Y (N) | Volume | S. G. | Tonnage | C | U . | | Zn | , A | u. | A | 9 |
|-----|-----|------------|--------------------|--------|--------|---------|-------|---------|---------|---------|-------|-------------------------|-----------------------|-------------------|
| | | 5.5 × 51 | | | | | grade | content | grade | content | grade | content | grade | conten |
| | | na na na m | an, a se | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (g/t) | (kg) | (g/t) | (kg |
| | | | | | | | | | | | | | | |
| | 1 | 457250 | 2618730 | 500 | 3.00 | 1501 | 1.80 | 27.02 | | 1.35 | 1. 78 | 2.67 | and the second second | 5.4 |
| | 2 | 457250 | 2618750 | 1600 | 3.04 | 4864 | 2.01 | 97.77 | - N. K. | 5.35 | 2.29 | 11.14 | 4.22 | 20, 5 |
| · · | 3 | 457250 | 2618770 | 4000 | | 12122 | 1.96 | 237.59 | | 13, 33 | 2.87 | 34, 79 | 4.38 | 53. (|
| | 4 | 457270 | 2618710 | 1000 | 2.92 | 2916 | 1. 14 | 33.25 | . 08 | 2. 33 | 1.15 | 3.35 | 3.01 | 8. 7 |
| | 5 | 457270 | 2618730 | 3500 | 2.97 | 10407 | 1, 59 | 165.48 | . 08 | 8, 33 | 1.31 | 13, 63 | (1) N. A.L. | 34. |
| | 6 | 457270 | 2618750 | 4000 | 3.13 | 12540 | 2.71 | 339.83 | . 08 | 10.03 | 1.82 | 22.82 | 3.90 | 48. |
| | 3 | 457270 | 2618770 | 4000 | 3.00 | 12008 | 1.72 | 206.54 | . 23 | 27.62 | 2.73 | 32.78 | 4.90 | 58. |
| | . 8 | 457290 | 2618690 | 1600 | 2.87 | 4590 | . 83 | 38.10 | . 10 | 4. 59 | 1.03 | 4.73 | 2.46 | 11. 1 |
| · · | 9 | 457290 | 2618710 | 4000 | 2.88 | 11514 | . 90 | 103.63 | . 09 | 10.36 | . 85 | 9, 79 | 2.66 | 30. (|
| | 10 | 457290 | 2618730 | 4000 | 2.82 | 11286 | . 49 | 55. 30 | . 08 | 9.03 | . 59 | 6,66 | 2.80 | 31.6 |
| - | 11 | 457290 | 2618750 | 4000 | 2.97 | 11894 | 1, 55 | 184. 36 | . 15 | 17.84 | 1.20 | 14, 27 | 3.69 | 43.8 |
| | 12 | 457290 | 2618770 | 4000 | 2.96 | 11856 | 1.47 | 174.28 | . 29 | 34.38 | 1.88 | 22.29 | 4.98 | 59. |
| | 13 | 457290 | 2618790 | 1348 | 2,86 | 3855 | . 71 | 27.37 | . 48 | 18, 50 | 1.77 | 6.82 | 5.60 | 21. |
| | 14 | 457310 | 2618670 | 668 | 2.85 | 1904 | . 66 | 12.57 | 5, 11 | 2.09 | . 99 | 1.88 | 2.00 | 3. |
| | 15 | 457310 | 2618690 | 4000 | 2.85 | 11400 | . 65 | 74.10 | . 10 | 11.40 | 1.13 | 12.88 | 2.10 | 23. |
| | 16 | 457310 | 2618710 | 4000 | 2.92 | 11666 | 1.17 | 136.49 | . 12 | 14.00 | . 62 | 7, 23 | 2. 28 | 26. |
| | 17 | 457310 | 2618730 | 4000 | 2.91 | 11628 | 1.10 | 127.91 | . 12 | 13.95 | . 62 | 7.21 | 2.73 | 31. |
| | 18 | 457310 | 2618750 | 2400 | 2.98 | 7159 | 1.62 | 115.98 | 15 | 10.74 | . 70 | 5.01 | 3.38 | 24. |
| | 19 | 457310 | 2618770 | 2000 | 2.94 | 5871 | 1. 25 | 73. 39 | . 29 | 17.03 | 1.14 | 6.69 | 4.21 | 24. |
| | 20 | 457310 | 2618790 | 668 | 2.88 | 1923 | . 88 | 16.92 | . 43 | 8.27 | 1.63 | 3, 13 | 5.02 | 9. |
| | 21 | 457330 | 2618670 | 2000 | 2.85 | 5700 | . 64 | 36.48 | . 13 | 7.41 | . 73 | 4.16 | 1.70 | 9. |
| | 22 | 457330 | 2618690 | 4000 | 2.86 | 11438 | . 76 | 86. 93 | . 14 | 16.01 | . 64 | 7. 32 | 1.69 | 19. : |
| | 23 | 457330 | 2618710 | 4000 | 2.88 | 11514 | . 86 | 99.02 | : 14 | 16, 12 | . 49 | 5.64 | 1.81 | 20. |
| | 24 | 457330 | 2618730 | 2800 | 2.90 | 8113 | 1.03 | 83.55 | . 15 | 12.17 | . 48 | 3.89 | 2.23 | 18.1 |
| | 25 | 457350 | 2618670 | 3332 | 2.85 | 9496 | . 67 | 63.62 | . 16 | 15, 19 | . 45 | 4.27 | 1.49 | 14. |
| | 26 | 457350 | 2618690 | 4000 | 2.85 | 11400 | . 69 | 78.66 | . 18 | 18.24 | . 30 | 3, 42 | 1.43 | 16. |
| | 27 | 457350 | 2618710 | 4000 | 2.84 | 11362 | . 59 | 67.04 | . 18 | 20, 45 | . 16 | 14.1 | 1.37 | 15. |
| | 28 | 457350 | 2618730 | 2000 | 2.83 | 5662 | . 57 | 32.27 | . 16 | 9. 06 | . 36 | 2.04 | 1.80 | 10. |
| | 29 | 457370 | 2618650 | 2000 | 2.83 | 5662 | . 59 | 33. 41 | . 17 | 9.63 | . 39 | 2.21 | 1.37 | 7. |
| | 30 | 457370 | 2618670 | 4000 | 2.87 | 11476 | . 88 | 100, 99 | . 17 | 19, 51 | . 29 | 3, 33 | 1.35 | 15. |
| | 31 | 457370 | 2618690 | 4000 | 2.86 | 11438 | . 69 | 78.92 | . 16 | 18, 30 | . 17 | 1.94 | 1.35 | 15. |
| - | 32 | 457370 | 2618710 | 4000 | 2.81 | 11248 | . 41 | 46. 12 | . 15 | 16.87 | . 19 | 2.14 | 1.46 | 16. |
| • | 33 | 457390 | 2618650 | 2400 | 2.88 | 6908 | 1. 59 | 109.84 | . 16 | 11.05 | . 28 | 1.93 | 1.27 | 8. |
| | 34 | 457390 | 2618670 | 4000 | 2.91 | 11628 | 1.11 | 129.07 | . 17 | 19.77 | . 22 | 2.56 | 1.31 | 15. |
| | 35 | 457390 | 2618690 | 4000 | 2.85 | 11400 | . 72 | 82.08 | . 12 | 13.68 | . 16 | 1.82 | 1.38 | 15, |
| | 36 | 457410 | 2618630 | 600 | 2.86 | 1716 | 1.73 | 29.68 | . 14 | 2.40 | . 23 | . 39 | 1, 11 | 1. |
| | 37 | 457410 | 2618650 | 4000 | 3.02 | 12084 | 4.35 | 525.65 | . 14 | 16. 92 | . 21 | 2. 54 | 1.20 | 14. |
| | 38 | 457410 | 2618670 | 4000 | 2.92 | 11666 | 1.88 | 219.32 | . 13 | 15.17 | . 16 | 1.87 | 1.27 | 14.4 |
| : | | | | | | | | | | | | | | |
| ÷ | 40 | 457410 | 2618690 2618710 | 1200 | 2.81 | 3374 | 35 | 11.81 | . 10 | 3 37 | . 22 | 74 | 1 56 | 5. 2 |
| | | | | | | | | | | | | | 1. 50 | |
| •. | 1.1 | | | | | 1.1.1 | 1 N 1 | | | | | (x_1, \dots, x_{n-1}) | 1997 - C | - 14 ¹ |
| | | : | 1.1 | | | 19 | | | 11 | | | | | |
| | | | | | | 1 | | | | 1.1 | | | | |
| | | | | | | | - A3 | 2- | | | | | | |

| • ••••• | | 1. J. J. A. | (m3) | | (ton) | | | | content (ton) | grade | content | grade | conten |
|---------|-------------------|-------------|--------|------|---|-----------------------------|----------|------|------------------|-------|---------|--|---|
| | -نبب بينيم · · | | | | | | | | | | | dara a a constante A constante da | in an |
| i1 - | 457430 | 2618630 | | | 1. S. | | | | | | | | |
| 12 | 457430 | 2618650 | 4000 | 2.93 | 11704 | 2.28 | 266, 85 | , 15 | 17, 56 | , 16 | - 1.87 | 1.14 | 13.3 |
| 13 | 457430 | 2618670 | 4000 | 2.92 | 11666 | 1.80 | 209. 99 | . 14 | 16.33 | . 13 | 1, 52 | 1.23 | 14.3 |
| 14 | 457430 | 2618690 | 4000 | 2.85 | 11400 | . 17 | 87.78 | . 12 | 13.68 | . 13 | 1.48 | 1, 33 | 15.1 |
| 15 | 457450 | 2618650 | 3500 | 2.88 | 10075 | 1.29 | 129.96 | . 16 | 16.12 | . 10 | 1,01 | 1.08 | 10.8 |
| 16 | 457450 | 2618670 | 4000 | 2.92 | 11666 | 1. 17 | 136. 49 | . 22 | 25.67 | | . 93 | 1,16 | 13.5 |
| 17 | 457450 | 2618690 | 1600 | 2.86 | 4575 | . 78 | 35, 69 | . 15 | 6.86 | . 07 | . 32 | 1, 25 | 5. 7 |
| 18 | 457470 | 2618650 | 2500 | 2.84 | 7101 | . 71 | 50.42 | . 15 | 10.65 | . 01 | . 07 | . 99 | 7.0 |
| 19 | 457470 | 2618670 | 4000 | 2.87 | 11476 | . 82 | 94, 10 | . 16 | 18, 36 | . 00 | . 00 | 1.05 | 12.0 |
| 50 | 457470 | 2618690 | 1 | | 3409 | . 61 | 20, 79 | | | . 00 | | 1. 15 | 3, 9 |
| 51 | 457490 | 2618670 | | | 7502 | . 43 | | | 8.25 | | .00 | | - 1 s e g e |
| | | | 149024 | | 432251 | at bee had bee aan aa aa da | 5268. 74 | | 643. 49 | | 291,89 | | 937.3 |
| · | | | | | 1. 1. 11 | | | | $x \to -1$ | | : | | |

| No. | X (E) | Y (N) | Volume | S. G. | Tonnage | 1000 | Cu | 1997 - E.S. | Zn | A | u ^{t the t} | A | ; |
|-----|--------|---|--------------|--------|---------------------|-------------|---|---|-------------------|-------|---|---------|----------|
| | | | | | | | | · · · | content | grade | content | · · · · | 1. 1. A. |
| | | | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (g/t) | (k9) | (g/t) | (kg) |
| 1 | 457270 | 2618750 | 3000 | 2.82 | 8465 | . 48 | 40.63 | . 23 | 19. 47 | . 63 | 5, 33 | 6.65 | 56.29 |
| 2 | 457270 | and the share of the | | 2.88 | | 1 S. S. M. | 1 A A A A A A A A A A A A A A A A A A A | | the second second | 1.41 | 2.44 | 6.38 | 11.02 |
| 3 | 457270 | 2618790 | | 2.93 | (1) (1) (2) (4) (3) | · · · · · | | | | | 21.65 | 6.14 | 71.86 |
| 4 | 457290 | 2618750 | 4000 | 2.85 | 11400 | . 66 | 75.24 | . 16 | 18. 24 | . 58 | 6. 61 | 4. 49 | 51.19 |
| 5 | 457290 | 2618770 | 4000 | 2.89 | 11552 | 1.1 | | | | . 76 | 8. 78 | 4.00 | 46.21 |
| 6 | 457290 | 1 A A A A A A A A A A A A A A A A A A A | | 2.94 | | | | | | 1.10 | 1 A A A A A A A A A A A A A A A A A A A | 3.49 | 40, 98 |
| 7 | 457310 | 2618730 | e produce de | 2.82 | 1.1.1 | 2.1 | | , 12 | 1.12 | 47 | 5.30 | 3. 33 | 37.58 |
| 8 | 457310 | 2618750 | 4000 | 2, 92 | 11666 | 1. 13 | 131.83 | . 13 | 15. 17 | .31 | 3. 62 | 3. 38 | 39. 43 |
| 9 | 457310 | 2618770 | 3500 | 2.85 | 9975 | | | 1. A. | | . 59 | 5.89 | 3.26 | 32. 52 |
| 10 | 457310 | 2618790 | 2500 | 2.84 | 7101 | . 63 | 44.74 | . 24 | 17.04 | | 5. 47 | 3.37 | 23. 93 |
| 11 | 457330 | 2618690 | 1500 | 2.84 | 4261 | . 62 | 26.42 | . 12 | 5.11 | 44 | 1, 87 | 2.28 | 9.71 |
| 12 | 457330 | 2618710 | 4000 | 2.84 | 11362 | . 63 | 71.58 | . 14 | 15. 91 | . 46 | 5. 23 | 2.36 | 26.81 |
| 13 | 457330 | 2618730 | 4000 | 2.83 | 11324 | . 57 | 64.55 | . 15 | 16.99 | 44 | 4.98 | 2. 52 | 28. 54 |
| 14 | 457350 | 2618670 | 332 | 2.91 | 965 | . a. n | 10.71 | 20 | 1. 93 | . 34 | . 33 | 1. 79 | 1.73 |
| 15 | 457350 | 2618690 | 2000 | 2.91 | 5814 | 1.11 | 64.54 | . 17 | 9.88 | 43 | 2.50 | 1. 98 | 11.51 |
| 16 | 457350 | 2618710 | 4000 | 2.92 | 11666 | - 1. 17 | 136.49 | . 18 | 21.00 | 44 | 5, 13 | 2.14 | 24.97 |
| 1,7 | 457350 | 2618730 | 4000 | 2.83 | 11324 | . 56 | 63.41 | . 17 | 19.25 | . 53 | 6.00 | 2. 28 | 25.82 |
| 18 | 457370 | 2618670 | 2668 | 2.98 | 7959 | 1.64 | 130, 52 | . 24 | 19.10 | . 28 | 2. 23 | 1.45 | 11.54 |
| 19 | 457370 | 2618690 | 4000 | 2, 96 | 11856 | 1. 52 | 180.21 | . 20 | 23. 71 | . 37 | 4.39 | 1.76 | 20.87 |
| 20 | 457370 | 2618710 | 4000 | 2.89 | 11552 | . 97 | 112.05 | . 17 | 19.64 | . 52 | 6,01 | 2.00 | 23.10 |
| 21 | 457370 | 2618730 | 3332 | 2.82 | 9401 | 48 | 45, 13 | . 16 | 15.04 | . 69 | 6.49 | 2.16 | 20.31 |
| 22 | 457390 | 2618650 | 1000 | 2.89 | 2888 | 93 | 26.86 | . 24 | 6. 93 | 17 | 49 | . 99 | 2.86 |
| 23 | 457390 | 2618670 | 4000 | 3.08 | 12312 | · · · 2. 32 | 285.64 | . 26 | 32.01 | . 24 | 2.95 | 1. 28 | 15.76 |
| 24 | 457390 | 2618690 | 4000 | 2.95 | 11818 | 1,45 | 171.36 | . 19 | 22. 45 | 32 | 3, 78 | 1.51 | 17.85 |
| 25 | 457390 | 2618710 | 4000 | 2,88 | 11514 | . 89 | 102.47 | . 15 | 17. 27 | . 46 | 5.30 | 1.74 | 20.03 |
| 26 | 457390 | 2618730 | 2000 | 2.83 | 5662 | . 55 | 31, 14 | . 15 | 8, 49 | . 60 | 3, 40 | 1.93 | 10.93 |
| 27 | 457410 | 2618670 | 4000 | 2,90 | 11590 | 1.02 | 118.22 | . 1,8 | | | 2.43 | 1.22 | 14.14 |
| 28 | 457410 | 2618690 | 4000 | 2,90 | 11590 | 1, 02 | 118.22 | ., с. <mark>.</mark> 13 | 15, 07 | 24 | 2. 78 | 1, 36 | 15.76 |
| 29 | 457410 | 2618710 | 4000 | 2.87 | 11476 | . 81 | 92.96 | . j. i 13 | 14.92 | . 36 | 4.13 | 1.54 | 17.67 |
| 30 | 457410 | 2618730 | 668 | 2.83 | 1891 | . 56 | 10, 59 | . 13 | 2.46 | . 49 | . 93 | 1.78 | 3.37 |
| 31 | 457430 | and the second second second | 1000 | 2.81 | 2812 | . 43 | 12.09 | . 21 | | 17 | . 48 | | 2.87 |
| 32 | 457430 | 2618670 | 4000 | 2.84 | 11362 | . 64 | 72.72 | . 20 | 22.72 | | 2, 50 | 1.25 | 14.20 |
| 33 | 457430 | 2618690 | 4000 | 2.86 | 11438 | . 78 | 89. 22 | . 16 | 18, 30 | , 27 | 3, 09 | 1, 38 | 15. 78 |
| 34 | 457430 | 2618710 | 2800 | 2.83 | 7927 | | | | 7, 93 | . 32 | 2. 54 | 1.49 | 11.81 |
| 35 | 457450 | 2618650 | 1000 | 2.83 | 2831 | | 16.14 | 25 | 7, 08 | . 18 | 51 | 1.07 | 3.03 |
| 36 | 457450 | 2618670 | 4000 | 2.86 | 11438 | . 76 | 86, 93 | , 30 | 34.31 | . 22 | 2.52 | 1.23 | 14.07 |
| 37 | 457450 | 2618690 | 4000 | 2.85 | 11400 | . 67 | 76.38 | . 18 | 20. 52 | . 27 | 3.08 | 1.39 | 15.85 |
| 38 | 457450 | 2618710 | 2000 | 2.84 | 5681 | . 61 | 34,65 | . 12 | 6, 82 | . 34 | 1.93 | 1.49 | 8,46 |
| 20 | 457470 | 2618650 | 003 | 2 82 | 1600 | 67 | . 0 68 | . 54 | 4 08 | 10 | . 20 | 1 12 | 1 00 |

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11362

1699 . 57 9. 68 . 24

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457470 2618670 4000 2.84

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457470

| | | | | | | | | | | | | | | : |
|---------|------------------|------------------|--------------------|---|---|-----------------|---------------|--|--|---|----------------------|--------------------|---|------------------|
| | . * | | | | : | | | | | | | | | : |
| | | | | | : | | | | | | | ÷ | | |
| | | | | | | | | | | | | | | |
| 2 | No | X (E) | Y (N) | Volume | S. G. | Tonnage | C grade | 5 - F 2 5 | arade | in content | | uni - content | A | g |
| | : | | | (m3) | (t/m3) | (ton) | | | | (ton) | | | (g/t) | (kg) |
| | 41 | 457470 | 2618690 | 4000 | 2.84 | 11362 | , 62 | 70.44 | , 15 | 17:04 | . 28 | | 1. 33 | 15, 11 |
| | 42 | 457470 | | 1200 | 2,83 | 3397 | . 57 | 19.36 | . 08 | 2. 72 | . 34 | 1.1.1 | 1, 47 | 4, 99 |
| | 43 | 457490 | 2618670 | 1000 | 2.81 | 2812 | . 43 | 12.09 | . 15 | 4. 22 | . 23 | . 65 | 1, 18 | 3. 32 |
| | 44 45 | 457490 457490 | 2618690 2618710 | 2584 | 2.81 | 7266 | . 40 | 29.06 | . 09 | 6, 54 | . 28 | 2.03 | 1.30 | 9, 45 |
| | 40 | 457490 | 2010/10 | 420 | 2.83 | 1189 | . 53 | 6,30 | . 04 | . 48 | . 33 | .39 | 1.38 | 1,64 |
| | | | 1 | 31704 | | 378819 | · | 3347, 88 | | 676. 75 | - ¹ . | 176, 35 | | 870, 75 |
| | | | | 1 a - 1 | | | | | | - i | | e Se ference | · . · . · | |
| | Rakah | 1 - 1 - N 1 | : 6 | 10 m | ÷., | an gellen. G | | | : | | 11 | i i i i i | 29 ¹ 1 | |
| | 1 N N N N | ft grade | | 35 Cu | ÷. | | | | | inter en la compañía de la compañía A compañía de la comp | 1947 - A. 19 | | | |
| | No | X (E) | Y (N) | Volume | S. G. | Tonnage | c | | | In | A | | A | 9 |
| | | | | | | | | | 1 | content | grade | content | | - |
| | | | | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (9/t) | (kg) | (9/t) | (kg) |
| ÷ . | Ξ. | 457290 | 2618750 | 4000 | 3. 06 | 12236 | 5.00 | 611.80 | . 98 | 119.91 | 6.06 | 74, 15 | 15.29 | 187.09 |
| | 2 | 457290 | 2618770 | 1200 | 2.81 | 3374 | . 39 | 13. 16 | . 32 | 10.80 | 1. 92 | · | 10.86 | 36, 65 |
| | 3 | 457290 | 2618790 | 1300 | 2.83 | 3680 | . 55 | 20.24 | . 33 | 12. 14 | . 69 | 2.54 | 7.97 | 29.33 |
| | 4 <u>-</u> 5. | 457310 457310 | 2618770 2618790 | 4000 4000 | 2.81 | 11248 11248 | . 51 | 57.36 41.62 | 22 28 | 24.75 31.49 | 1.42 .76 | 15.97 8.55 | 5. 79 4. 19 | 65. 13 47. 13 |
| : | 6 | 457330 | 2618710 | 2000 | 1 a a a a a a a a a a a a a a a a a a a | 6004 | 3.39 | 203. 54 | 73 | 43.83 | 3. 18 | 19.09 | 6.95 | 41.73 |
| | 7 | 457330 | 2618730 | A DESCRIPTION OF | 2.94 | 11780 | 2.62 | 308.64 | . 53 | 62.43 | 3.08 | 36.28 | 1 D D D D D D D D D D D D D D D D D D D | 78.69 |
| · . | 8 9 | 457330 457330 | 2618770 2618790 | 4000 | - 11 C - 1 | 11248 11248 | . 41 | 46. 12 42. 74 | . 13 | 14.62 29.24 | .10 .69 | 1. 12 7. 76 | 1.40 | 15, 75 29, 58 |
| | 10 | 457350 | 2618690 | 800 | 2.92 | 2333 | 1.46 | 34.06 | . 42 | 9,80 | 1.03 | 2.40 | 3.01 | 7.02 |
| | $< W_{\odot}$ | 457350 | 2618710 | 4000 | 2.87 | 11476 | . 82 | 94, 10 | 42 | 48.20 | . 64 | 7.34 | 2.19 | 25. 13 |
| | 12 | 457350 | 2618730 | 4000 | 2.89 | 11552 | 1.15 | 132.85 | .31 | 35.81 | . 81 | 9.36 | 2:50 | 28.88 |
| | • 13 14 | 457350 457370 | 2618750 2618610 | 4000 3356 | 2.84 2.93 | 11362 9820 | . 72 1. 21 | 81.81 118.82 | 18 14 | 20.45 13.75 | . 45 . 54 | 5.11 5.30 | 1.73 1.51 | 19.66 14.83 |
| | 15 | 457370 | 2618630 | 500 | 2. 93 | 1463 | 1.25 | 18.29 | 12 | 1. 76 | . 55 | .80 | 1. 15 | 1.68 |
| | 16 | 457370 | 2618670 | 400 | 2.96 | 1186 | | 17. 43 | . 24 | 2.85 | . 74 | . 88 | 1.91 | 2. 26 |
| : | 17 | 457370 | 2618690 | 4000 | 2.94 | 11780 | 1. 32 | 155.50 | . 28 | 32, 98 | . 50 | 1.1.1.1.1.1.1.1.1. | 1.78 | 20.97 |
| | 18 19 | 457370 457370 | 2618710 2618730 | 4000 | 2.92 | 11666 | 1.15 | 134. 16 156. 17 | . 28 | 32.66 27.01 | .55 .62 | | 1.81 | 21.12 18.67 |
| · . | 20 | 457370 | 2618750 | | 2.87 | 4590 | . 82 | 1 | 19 | 8. 72 | | | 1. 28 | 5, 88 |
| | 21 | 457390 | 2618610 | | | 1.4.1.1.1 | 1.05 | 121.69 | 1.1 | 12.75 | . 53 | | 1. 12 | 12.98 |
| | 22 23 | 457390 457390 | 2618630 2618650 | | 2.93 | 10241 1468 | 1.27 | 130.06 18.79 | | 4. 10 2. 05 | . 57 . 50 | 5.84 73 | 74 1.05 | 7.58 1.54 |
| | 24 | 457390 | 2618670 | 800 | 5 - C - C - C - C - C - C - C - C - C - | 2417 | 1.89 | and the second second | .23 | 5.56 | . 46 | 1.11 | 1. 38 | 3, 34 |
| | 25 | 457390 | 2618690 | | | 11894 | 1. 57 | 186. 74 | | and the second second | . 46 | | 1.61 | 19, 15 |
| | 26 | 457390 | 2618710 | 1.11 | 1. | 11742 | 1.33 | 156.17 | | 22, 31 | . 50 | 5.87 | 1.69 | 19.84 |
| | 27 28 | 457390 457390 | 2618730 2618750 | 3800 332 | | 11047 953 | 1.13 .84 | 124.83 8.00 | 20 . 18 | 22.09 1.71 | . 54 | | 1.34 1.03 | 14.80 .98 |
| | 29 | 457410 | 2618630 | | 1 | 5738 | . 84 | 1. | | 5.16 | . 54 | 3. 10 | . 88 | 5.05 |
| • | 30 | 457410 | 2618650 | | - 14 - La - L | 5719 | 74 | 3. A. M. | | 9, 15 | . 50 | | 1.07 | 1 |
| | 31 32 | 457410 457410 | 2618670 2618690 | | 1 A 1 A 1 | 2341 11932 | 1.26 1.67 | 29.49 199.26 | and the second | 3.28 10.74 | . 44 . 40 | 1.03 4.77 | 1.38 1.56 | 3.23 18.61 |
| | 33 | 457410 | 2618710 | 1 A A A A A A A A A A A A A A A A A A A | i - i | 11932 | 1. 67 | 137.66 | | 10.74 | 1.1.1 | | 1.56 | 18.61 |
| | 34 | 457410 | 2618730 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 6908 | . 91 | | . 16 | 11.05 | . 53 | 3.66 | 1.41 | 9. 74 |
| | 35 | 457430 | 2618630 | · | 2.81 | 1406 | . 44 | 6.19 | . 09 | 1.27 | . 51 | . 72 | . 98 | 1.38 |
| | 36 37 | 457430 457430 | 2618650 2618670 | 1600 800 | | 4514 2280 | . 52 68 | 23.47 | 90 80 | 4, 06 1, 82 | . 48 . 43 | 2.17 .98 | 1.15 1.42 | 5, 19 3, 24 |
| | 38 | 457430 | 2618690 | | 11 1 1 | 11476 | . 84 | 1.1.1 | | 9, 18 | . 41 | 一方 探索 かたたい | 1. 57 | 18.02 |
| | 39 | 457430 | 2618710 | 1 1 1 1 L | | 11362 | | 73, 85 | | 13, 63 | . 43 | 4.89 | 1.58 | 17.95 |
| | 40 41 | 457430 | 2618730 | · | 2.85 | 2280 | . 74 | | . 13 | 2.96 | 51 | 1.16 | 1.42 | 3.24 |
| · | 41 | 457450 457450 | 2618690 2618710 | · · | | 5605 9875 | , 38 , 51 | 21.30 50.36 | .05 | 3, 36 8, 89 | , 44 , 47 | 4 | 1.54 1.55 | 8,63 15,31 |
| | | | | | | | | | •• | | ~ | | | |
| | | · | 1.1.1 | 12488 | | 325490 | | 3941.75 | antan Nationa | 776.09 | na tr an | 299.09 | | 911.77 |
| | · ···. | | | • | | en en el se | | | | | | | 111 | |
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| · · · · | | | | | | | | | | | | | | |

| | h off grade | | 00 m .35 Cu | 1.1 | | | | | | . : | | | | |
|-----------------|------------------|---------------------|---|---------------------|----------------|---------------------------------------|---|--|---|---------------|---------------------------------------|---------------------------------------|----------------|-----|
| | | | | | | | | | | | | | | |
| No | X (E) | Y (N) | and an Line | | | erade | content | grade | | grade | | | ontent | |
| · | | | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (9/t) |) (kg) | (9/t). | (kg) | |
| 1 | 457310 | 2618770 | | 2.87 | 10042 | | 84.35 | | | | 7. 23 | 3.56 | 35. 75 | |
| 2 | 457310 | 2618790 | 14 A. (1997) | e de la composición | 7220 | . 94 | | | 15,88 | | | 2.62 | 18, 92 | |
| 3 4 | 457330 457330 | 2618730 2618750 | 2000 | 2.84 2.84 | 5681 11362 | . 62 | | . 25 | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | | | 2.04 | 11.59 | |
| 5 | 457330 | 2618770 | | 3.01 | 12046 | | 70.44 | , 08 , 19 | 9,09 22,89 | ÷ | 3.52 4.70 | | 25.68 29.51 | |
| 6 | 457330 | 2618790 | | 2.90 | 11590 | | 114.74 | .21 | 1 · · · | | 8,58 | 3.1 | 26.08 | |
| 7 | 457350 | 2618710 | 1000 | 2.88 | 2879 | . 88 | | 44 | | 1.1 | an a thu | | 3, 57 | |
| 8 | 457350 | 2618730 | 4000 | 2.88 | 11514 | . 87 | 100.17 | . 40 | 46.06 | . 50 | 5. 76 | 1.55 | 17.85 | |
| 9 | 457350 | 2618750 | 4000 | | 11476 | | 90.66 | . 30 | 34. 43 | | i sa sa ta | 4. 1 | 23, 76 | |
| 10 - 11 | 457350 457370 | 2618790 2618690 | 2000 | 2.86 | 5719 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 41.75 | 1.1.1 | 12.58 | 1.1.8.1.1.1.1 | | 2.25 | 12.87 | |
| 12 | 457370 | 2618710 | | 2.85 | 1425 10141 | . 72 1. 06 | 10.26 | 31 45 | 4, 42 | · · . | | 1.4 | 1.35 | |
| 13 | 457370 | 2618730 | | 2. 92 | 11666 | | 137.66 | 63 | 45. 64 73. 50 | . 52 . 50 | 5.27 | 1.18 | 11,97 | |
| 14 : | 457370 | 2618750 | 11 A. 1997 | 2.86 | 11438 | . 77 | | | 50, 33 | . 43 | 4.92 | 1,69 | 19.33 | |
| 15 | 457370 | 2618770 | 1 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A | 2.83 | 3771 | . 51 | | | 10, 94 | 1 A A | 1.81 | | 7. 28 | |
| 16 | 457390 | 2618650 | | 1. T. T | 1872 | . 40 | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | 10 | 1.87 | . 15 | . 28 | . 42 | . 79 | |
| 17 | 457390 457390 | 2618690 | i 1, 1 | 2.89 | 4043 | . 97 | 39. 22 | | 8,09 | . 25 | 1.01 | . 75 | 3.03 | |
| 19 | 457390 | 2618730 | (1) 10 (10) | 2.96 2.95 | 11856 11818 | 1.52 1.46 | 180. 21 | . 33 | 39. 12 55. 54 | | 4.03 4.49 | . 98 | 11.62 | |
| 20 | 457390 | 2618750 | · · · · · | 2, 93 | 5852 | 1. 22 | 71.39 | 43 | 25. 16 | . 30 | 2.52 | 1.22 1.38 | 14.42 | |
| 21 | 457410 | 2618630 | | 2.81 | 8998 | . 46 | | 04 | · · · · | | 1.08 | . 33 | 2.97 | |
| 22 | 457410 | 2618650 | 2500 | 2.86 | 7149 | . 78 | 55.76 | 05 | 3. 57 | | . 86 | | 3.07 | |
| 23 | 457410 | 2618690 | - 12 - L L | 2. 97 | \$352 | 1.60 | (4) (1) (2) (4) | .06 | 3, 21 | . 10 | 54 | . 60 | 3.21 | |
| 24 25 | 457410 457410 | 2618710 | 1 | 5 A | 7364 | 2.24 | 1 M 1 M 1 M 1 M 1 | 19 | 13.99 | - 20 | | . 79 | 5.82 | |
| 25 26 | 457410 | 2618730 2618750 | | 3.09 3.02 | 12350 | 2.38 1.93 | | . 29 | 35.81 | | | 1.05 | 13.09 | |
| 27 | 457430 | 2618650 | | | 7847 | . 44 | 34. 98 | . 04 | 5.44 | .41 .10 | . 74 | 1.24 .45 | 2.25 3.53 | |
| 28 | 457430 | 2618690 | | 2. 99 | 2993 | 1 da - | 52.37 | .07 | 2.09 | . 11 | . 33 | . 64 | 1.92 | |
| 29 | 457430 | 2618710 | 3180 | 3. 26 | 10362 | | 374.07 | 11 | 11.40 | | 1.66 | 74 | 7.67 | |
| 30 | 457430 | | 4000 | | | | 373. 29 | 16 | 20.25 | . 26 | 3.29 | . 93 | 11.77 | |
| 31 | 457450 457450 | 2618710 | 100 A. | 1 A A | | and the second second | 267.97 | 4. State | | 15 | 1.84 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 9. 79 | · . |
| 32 - 33 - | | 2618730 2618710 | · · · · . | 3.13 | | | 332.55 57.76 | . 12 | 15.00 | - 25 | 3.13 | 1 | | |
| 34 | 457470 | 2618730 | | | 11780 | | 161.39 | . 09 . 10 | 5.20 11.78 | . 17 | . 98 2. 83 | .80 .88 | 4.62 10.37 | |
| •••••• | | | | | | | | | | | | | | |
| | | | 95880 | | 282587 | | 4013.93 | en e | 667.30 | | 104.22 | | 391.59 | |
| | h off grade | | 90 m 35 o | | | | | | · . | | 1.1 | | | |
| uτ~e | off grade | : 0 | .35 Cu | | | | | | | | | | | |
| No | X (E) | Y (N) | Volume | • S.G. | Tonnage | | Cu | | 7n | | Au | | ***** | |
| | | | | | | | content | | | | | orade c | ontent | |
| | | | (m3) | (t/m3) | (ton) | (%) | (ton) | | : : : · | | | (9/t) | (kg) | |
| 1 | 457330 | 2618730 | 1600 | 2.84 | 4545 | . 66 | 30.00 | . 18 | 8. 18 | . 79 | 3. 59 | 1.67 | 7.59 | |
| 2 | 457330 | 2618770 | | 2.83 | 8267 | . 53 | | . 07 | 5. 79 | . 20 | | 1.60 | 13.23 | |
| 3 | 457350 | 2618710 | 480 | 1 - E - L - E - E | 1382 | . 92 | | . 20 | | | | | 1.71 | |
| 4 | 457350 457350 | 2618730 2618750 | | 2.88 | 11514 | . 87 | · · | .27 | 31.09 | · · · | | | 14.39 | |
| 6 | 457350 | 2618750 | · | 2.88 | 11514 11704 | . 88 1. 20 | 101.32 140.45 | 21 | 24. 18 12. 87 | 1 I I I I I I | 2.53 | 1.43 | 16, 47 | |
| -7 | 457370 | 2618710 | 1949 - 1949 - 1949 - 1949 - 1949 - 1949 - 1949 - 1949 - 1949 - 1949 - 1949 - 1949 - 1949 - 1949 - 1949 - 1949 - | | 3466 | , 96 | 33. 27 | 1.1 | 12.07 | . 18 . 40 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1.72 1.20 | 20.13 | : |
| 8 | 457370 | 2618730 | and the second | 2.94 | 11780 | 1,38 | | . 45 | 53.01 | . 32 | 1.1 | 1. 25 | 14. 73 | |
| 9 | 457370 | 2618750 | 1 A A A A A A A A A A A A A A A A A A A | - 1 | 11666 | 1, 18 | | . 29 | 33. 83 | . 20 | 2.33 | 1. 32 | 15.40 | •. |
| 10 | 457390 | 2618710 | (1) A. (1) A. (2) | 2.88 | 3454 | , 89 | 30. 74 | . 35 | 12.09 | . 31 | | 1.09 | 3, 77 | |
| 11 | 457390 | 2618730 | - and - 1 | . 2, 92 | 11666 | 1, 15 | | . 37 | 43. 16 | . 26 | 3.03 | 1.26 | 14.70 | |
| 12 13 | 457410 | .2618650 2618670 | 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - | 2.85 | 11400 | . 66 | 75.24 | .03 | 3.42 | . 23 | | . 55 | 6.27 | |
| 14 | 457410 | 2618710 | 1 A. | 2.81 2.86 | 7030 2288 | . 41 | 28.82 16.93 | . 21 | 14.76 6.86 | . 26 . 25 | 1.83 57 | . 74 | 5.20 | |
| 15 | 457410 | 2618730 | 1. S. S. S. S. S. S. | 2.88 | 11514 | . 90 | 103.63 | . 31 | 35,69 | . 25 | 2.65 | 1.08 1.22 | 2.47 14.05 | • |
| 16 [:] | 457430 | 2618650 | 4000 | 2.82 | 11286 | . 46 | 51,92 | 12 | 13. 54 | . 23 | 2.60 | . 63 | 7.11 | |
| 17. | 457430 | 2618670 | 3500 | | 9842 | . 45 | 44. 29 | . 17 | 16. 73 | . 24 | 2.36 | . 78 | 7.68 | |
| 18 | 457430 | 2618710 | 500 | 2.84 | 1420 | . 61 | 8.66 | . 24 | 3.41 | . 21 | , 30 | 1.06 | 1.51 | |
| 19 👘 | 457450 | 2618650 | 2400 | 2.80 | 6726 | . 37 | 24.89 | . 16 | 10, 76 | . 22 | 1.48 | . 71 | 4.78 | |
| | 457450 457470 | 2618690 | 600 | 2.80 | 1682 | . 40 | 6. 73 | . 19 | 3, 19 | . 21 | 35 | . 97 | 1,63 | • |
| 20 | 431410 | 2618690 | 1200 | 2.80 | 3363 | . 37 | 12, 44 | . 14 | 4.71 | . 21 | . 71 | 1.05 | 3, 53 | |
| | | | | | | | · · · · · · · · · · · · · · · · · · · | | | | | | | |
| 20 | | | 54900 | ****** | 157509 | | 1300.40 | | 351.47 | | 41.70 | | 180. 51 | |

| | | | | | | | · · | | | . • | | ÷ 1, | |
|--------|---|----------------|-------------------|-----------|-------------------|---|---|--|---|-------------|---|---|---------------|
| | | | | | ÷ | | | : | * <u>*</u> * | | · · · | | · · · |
| | f grade | | 80 m .35 Cu | | | | | | | | | | |
| No | X (E) | Y (N) | Volume | \$. G. | Tonnage | 1. 1.1 | Cu content | | Zn content | Martine and | u content | | lg content |
| • | | | (m3) | (t/m3) | (ton) | (%) | (ton) | (%) | (ton) | (9/t) | (kg) | (g/t) | (kg) |
| 1 | 457370 | 2618690 | 2000 | 2.81 | 5624 | . 37 | 7 20, 81 | . 20 | 11.25 | 2.16 | 12, 15 | 1.25 | 7, 03 |
| 2 | 457390 | 2618730 | 4000 | 2.82 | 11286 | . 45 | 5 50.79 | . 13 | 14.67 | 1.21 | 13.66 | 1.25 | 14, 11 |
| 3 | 457410 | 2618730 | 1600 | 2.80 | 4484 | . 36 | 5 16, 14 | . 14 | 6. 28 | . 71 | 3. 18 | 1.25 | 5,61 |
| | | | 7600 | | 21394 | | 87.74 | | 32. 20 | | 28.99 | | 26, 75 |
| | · . | | | | | | · · . | | | | . 1 | | |
| Rakah | | | 570 m | | n Hereiten ist | · | | ta. Sistema | | - | de de la Roya | · . | |
| | ff grade | | 0.35 Cu | | | | · · · · | | | | | | · · · |
| No | X (E) | Y (N) | Volume | S. G. | Tonnage | : | Cu | | Zn | | Au | | Ag |
| | .* | | | | | grad | e conten | t grade | e content | grada | content | erade | content |
| | | | (m3) | (t/m3) |) (tòn) | (% |) (ton | (%) | (ton) | (9/t) |) (kg) | l9/t | |
| 1 | 457390 | 2618690 | 2000 | 2.80 | 5605 | . 3 | 9 21.8 | 5.19 | 10.65 | . 53 | 2. 97 | 1, 50 | 8, 41 |
| | | 1 ¹ | 2000 | | 5605 | : | 21.8 | 5 | 10.65 | | 2.97 | | 8.41 |
| | | | | • | · · | | 1 | 1.1 | | | | $\mathbb{C}(\mathbb{C}^{n})$ | |
| | 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - | | | 2 | | | $\mathcal{T}_{i} = \{i_{i}, j_{i}\}$ | ÷., | | | $(-1)^{1-1}$ | | 1 |
| Rakah | | | 560 m | | | · · · · · · | | | | | | | |
| | ff grade | ····· | . 35 Cu | | | | | | | | | | |
| No | X (E) | Y (N) | Volume | S. G. | Tonnage | 1.1 | Cu | | and the second second | | lu Marine j | 1 1 1 1 1 | Ag |
| • • | · · · · | | 10 | 11 N | | | e conten | | | | | 1 | |
| | | | (m3) | (t/m3) |) (ton) | (X) |) (ton) | (%) | (ton) | (9/t) | (kg) | (9/t |) (kg) |
| 1 | 457390 | 2618690 | 4000 | 2.87 | 11476 | . 80 | 6 98.69 | . 12 | 13. 77 | 52 | 5. 97 | . 98 | 11.25 |
| 2 | 457390 | 2618710 | - 2 1.1 | 1 A 1 A 1 | 11476 | . 8 | 4 96.40 | 09 | 10.33 | 56 | 6.43 | . 93 | 10.6 |
| 3 | 457410 | 2618690 | (1) 1 (1) (1) (1) | 2.94 | 10216 | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | 3 135.8 | . 05 | 5. 11 | . 53 | 5.41 | 1.01 | 10.32 |
| 4 | 457410 | 2618710 | | 2.87 | 11476 | . 82 | 1 | 1. | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | . 66 | 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - | in the states | 11.7 |
| 5. | 457430 | 2618690 | 1.1.1 | 2.86 | 11438 | . 78 | - 1 C | | 100 C 100 C 100 C | | 7.21 | 1.1.1 | 12.0 |
| 6 7 | 457450 457470 | 2618690 | 1 - A | 2,85 | 11400 | . 69 | 1 - 1 - 1 - N | | | | 8.89 | 1. A. | 12.6 |
| , | 401410 | 2618690 | 4000 | 2.88 | 11514 | . 90 | D 103.63 | . 06 | 6.91 | . 91 | 10, 48 | 1. 17 | 13, 47 |
| | | | 27480 | | 78996 | | 696.57 | | 59.00 | | 51.96 | | 82.08 |
| - 1 | | 1 | · . · | | | | | | | | | | 02.00 |

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