| | Sample List I | for Sail Geoc | hemistry | | | | | | | | | | | |
|-------|------------------------|--------------------|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------|-------|------------|-------------------------------------------|------------|-----|----------|--------------|-----------------|
| Ser. | Sample | Coard | notes . | Rock Name | Cepto | #onzon | Depth | Color | Soil Profile (cm) | 6 | 5 | T. | н. | Vegitation |
| . Na | N3 | | WI | | _Urat | _ or \$01. | (cm) | | | | - | | 1 | |
| 1113 | 8.1110000 | \$96 <u>5600</u> 0 | 457440.0 | Ho bearing bi granite | G∩ N a | - 8 | _25_ | YB | | . <u>R</u> | \$. | × | ٩ | Primary |
| 11.12 | 81110100 | <u> 9965700 0</u> | 4574400 | Ho béaring bi granite | Gri II.a | | 25 | -18- | | 9 | S | M | D | Paimary |
| 1143 | <u>0 11 10200</u> | 8965600 0 | 4574400 | Ho bearing bi granite | Gri II a | 8 | 75 | Y8 | | ĸ | S | ĸ | ₽ | Primary |
| 1144 | 8.11.10300 | 32652000 | 457440.0 | Ho bearing bi granite | Cons | 8 | 25 | <u> </u> | 30°40 | R | s | м | 0 | Primary |
| 11145 | 81110400 | 89066000 | 4574400 | No bearing bi granite | Gpäs | B | 50 | ΥB | 2000 | R | s. | м | ō | Primary |
| 1146 | B 1110500 | | | Altryium/terrace | Qa 'Qt | В | 70 | ¥8 | | R | ş | м | . 1 | Primary |
| | | | | | | | 70 | Y8 | | F | s | м | Đ | Primary |
| 1147 | 8 11 10600 | | | Alluvium/terace | Q∌/Qt | B | | | Ling | | Г | | | |
| 1145 | <u>B 31 10700</u> | 8365300.0 | 4374400 | Aluvium/terrace | Qa/Qt | В | _20_ | YB | | - | 15 | м | D | Primary |
| 1149 | B 1110800 | 8966400.0 | 4574100 | Ho bearing bi granite | <u>Gri 8 a</u> | В | 30_ | Υ | | 8 | ş | м | ₽ | Primary |
| 1150 | 81110900 | 8966500.0 | 457440.0 | Ha bearing bi granite | Grilla | 8 | 65 | 48 | 14404443 | Ł | Ş. | м | Ð | Primary |
| 1151 | 9 11 11000 | 8966600 | 4574400 | No bearing bligranite | Galla | 8 | 60 | : Y8 | 7,447 | R | 5 | М | Đ | Primary |
| 1132 | 81111300 | 89667004 | 457440.0 | Hg bearing bi granite | Grilla | 8 | 50 | BY | 200 | R | Į٤ | ы | Ð | Primary |
| 1153 | 81111200 | 8966800.0 | 457440.0 | Ho bearing bi granite | Grilla | 8 | 60 | YB | | R | ١ş | м | o | Primary |
| - [| 81111300 | | | | | 8 | 70 | YB | | R | s | 34 | | Premary |
| | 1 | | | | | | 1 | | 130 | Г | ľ | Ι- | Ι- | |
| | B 1111400 | 1 | 1 :: | | LI | | 100 | YB_ | | F | 1 | г | Γ. | Primary |
| 1158 | B 1111500 | 16967100 | 457440.0 | Ho bearing bi granite | Grilla | 8 | 300 | Y | 2.00 | F | ļs | 1 | 0 | Prémazy |
| 1157 | B 3 3 3 1 600 | 8963500 | 457440.0 | Ho bearing bi granite | Gota | 8 | 90 | ¥ | | Ţ | ļ۶ | ₽M | Ð | Primary |
| 115! | B 1111700 | 8967300 | 4574400 | Ho bearing bi pranite | Gri 9 a | В | 80 | 18 | 43.63.60 | £ | ļs | М | ٥ | Primary |
| ևւջ | 8111180 | 8967400 | 457440.0 | Allevium | Qa. | B | 100 | В | 3.72 | 2 | 1 | ı | 0 | Primary |
| • | 8 17 1190 | , | | Alluvium | Q. | 8 | 100 | В | | R | 15 | F | lo | Secondary |
| | 8 11 1200 | 1 | 14. | 1 | Qa | В | 100 | - 8 | | я | 1 | Т | Τ_ | Secondary |
| | | | 1 | | T | I | T. | | | | Т | 1 | T | 1 |
| | 2 8 1 1 1 2 10 | | | ľ | 01 | - | 100 | В | 15.72.25 | F | Т | | Т | |
| 316 | 3 8 1 1 1 1 5 5 0 | 0 8967800 | 0 457440.0 | Amilian | Q2 | <u> </u> | 82 | У | 3.5.334.49 | ľ | 1 | ŀ | Т | Primary |
| 0.16 | 4 8 11 1230 | 0 6367900 | d 457440 (| Affyrlum | Qa | 9 | 100 | <u> </u> | 3-32 CM | , | 4 | 1 | Ц₽ | Primary. |
| 135 | \$ 8 11 1240 | 0 8968000 | 9574400 | A3uvium | Qa. | . 8 | 75 | Y8 | 10.8 | 1 | 4 | 1 | P | Primary |
| 116 | 6 8 11 1250 | 0 8968100 | 457440.0 | Altvium | Qa | <u> </u> | 100 | 5 | 14 | L | Ų: | 4 | 0 | Primary |
| 116 | 2 8 11 1260 | 0.8968200 | 4574404 | Alluvium | Lo | В | 80 | 18 | 376 | Ŀ | Ŀ | Ш | L | Primary |
| - 1 | 8 8 11 1270 | 1 | 1 | | Qa | 8 | 80 | LB. | \$ A | L | 1 | L | ء ا | Primary |
| | | 1 1 | 1 1 2 2 2 | | 0. | В | 70 | Y.B. | 77. W | | I | 1 | Т | 1 |
| - 1 | 9 B 11 1280 | | | | T | T | T | 1 | 1973 | | | | Т | 1 1 |
| - [| 0[8 111290 | -1 | - I - · · · | 1 | Ca . | 8 | 7.5 | Y8/78 | 2 (A) | • | 1 | 4 | Т | 11 |
| 1112 | <u>1 0 1)) 300</u> | 0(8 <u>968600</u> | 457440. | Alluium | Qa | В | 70 | <u>Y</u> B | 4645 | | 4 | 4 | ┰ | 1 |
| 117 | 2 8 12 0000 | 0 8955600 | d 458640 | O Ho bearing bi granit | e Grupt |) B | 80 | YB. | Contract of the second | ŀ | 4 | 4 | <u> 4] c</u> | Primary |
| 111 | 3 8 120010 | 0 8955700 | d 458640 | O Ho bearing bi granit | e Gruot | 3_ | 60 | _у_ | 4.65.0 | Ŀ | 4 | <u> </u> | 4 | Primary . |
| 1112 | 4 8 12 0020 | 08955800 | 458640 | O Ho bearing bi granit | e Grupi | , 8 | 90 | <u> Y</u> | 6.48 | Ŀ | R. | ياء | <u> </u> | Primary |
| 112 | 5 8 12 0030 | 00 89 55 900 | 0 458640 | O Ho bearing bi granit | e Grupi | . В | 80 | 1 v | | | R | s۱ | мÌ. | Primary |
| | 6 8 12 0040 | | | | Ç, | 8 | 85 | 6 | | ľ | R | s I | Π, | Primary |
| | | | 1 | 1 | T-¥* | | | Y | W TO FA | 88 | 1 | T | | |
| | 7 8 120050 | | | | + | - | 90 | | | - | - 1 | -1 | I | 1 |
| 113 | 8 8 7 2 0 0 6 0 | X)[8956200 | Q 458640. | Volcanic rock? | 1 | B. | - 80 | В. | | | т | -1 | 티 | 1 1 |
| 0.02 | 9 8 120070 | 20 8256300 | d 458640 | O Volcenie rock ? | | | -80 | B | - 2012 | | Т | ş]. | 4 | Primary Primary |
| DI. | 12 0080 12 0080 | 20 8956400 | Q 458640 | O Volcanic rock ? | | B | 80 | 8. | 123 | | R | sļ. | F 0 | D Primary |
| 111 | 8180090 | 00 8956500 | d 458640 | O Ho bearing bi granit | e Gno | N B | .80 | В | 1.853 | Ħ. | R | <u> </u> | <u> </u> | D Primary |
| 133 | Ŀ | 20 8356600 | | O Ho bearing bi granit | e Gruo | В | 90 | P3 | 2.72 | | R | s | <u> </u> | D Primary |
| 1,,, | - I | | | 0 Ho bearing bi grand | e Gan | ЬВ | 83 | RS | V (8 03) | | R | sĪ | M. |) Primary |
| - 1 | 1 | 1 | 1 4 . | · I | 1 . | 1 . | | 1 | | | - 1 | - 1 | | 1 |
| | 34 8 12012 | | 1 : | . i | .01 | | 90 | 1-6 | 57.U \$5. | | - 1 | ı | Т | |
| | 85 B 12013 |) | | .1 | Grui | | 90 | В. | 77777 | | R | Т | Т | D) Primary |
| 14. | 86 8 12014 | 00[895700 | <u>, a +58640</u> | O Bigranite | Gru | В | 80 | | 1444016 | | _ T | -1 | | O Primary |
| 11 | 87 8 12015 | 00 895710 | <u>q 458640</u> | O Bi granite | GOV | <u> </u> | 90 | RB | 1.65.488 | ۲ | R | 5 | <u>- [</u> | O Primary |
| 11 | 88 8 12016 | 00 895720 | 0.0 458640 | O Bigranite | €n/ | 1 8 | 100 | | 242 5 24 | | a | 5 | м | D Primary |
| 11 | 89 8 9 2 0 1 7 | 00 895730 | 0.0 458640 | .Q Athuvium | Qa | 8 | 80 | - G | | | R | ş | F. | W Primary |
| Г | 90 8 12018 | | . I | The state of the s | Q | 1 | 80 | 1 | | | R | 7 | 7 | O Primary |
| - F | i | | 1 | i | | 1 | 80 | | \$ 1. 15 A | | - 1 | - 1 | м | · |
| - 1 | 91 8 12019 | | | 1 | Çn; | | | i | 3-3243 | | 1 | ~ | - 1 | |
| | 92 8 12 020 | | 1. | . 1 | -Şry | | | _I | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Ř | 4 | _ | D Primary |
| 77 | 93 8 12021 | 00 895720 | o.d 458640 | Bi granite | G∩ | f B | 90 | R.S. | 7.5 | | Я | şζ | - | D Primary |
| 11 | 94 8 12022 | 001895780 | 0.0 458640 | .0 Bugranite | Gn | 1 6 | _99 | B | 1.000 | | R | s | - | D Primary |
| 11 | 95 B 12023 | 00 895790 | 0.0 458540 | 0 Bi granite | Gn. | r s | 90 | В | 545 AN | | R | s | 5 | D Primary |
| ,, | 96 8 32024 | 00 895800 | | 1 | Gn | f B | 80 | | 3447.73 | | R | s | F | D Primary |
| | 97 8 12 025 | - 1 | | 1 | Gn | 1 | 100 | 1 | R42. | | М | s | Т | D Primary |
| - 1 | | | 1 | 1 | | | L | | 9 800 Market | | | 5 | - 1 | 1 |
| - 1 | 98 8 12026 | į. | - 1 | 1 | - Gru | | 79 | - [| 3. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18 | | Ŗ | | | |
| - 1 | 99 8 12027 | _ 1 - | - 1 | | Gn | 1 | 80 | 1 | 1674111 | | R | \$ | Т | O Primary |
| 110 | 00(8)2026 | 00/895840 | od 458640 | 2.6 Alluvium | | В | | | | | Ŗ | Ş | E | W Primary |

1 (27) B 1.00 (300) B 35 (31) U 23 (35 (35) U 23 (35) U 34 (5) U 4 (35) U 5 (35)

| | Sample List I | for Soil Good | hemistry | | | | | | | | | | | |
|------|------------------------|---------------|----------------------|------------------------------------------------|------------------|--------------------|----------------|----------|-----------------------|-------------------|-------------|----------|----------|----------------------|
| Ser. | Sangle No. | Coord | nates W | Rock Name | Geolo Una | Horizon of Soil | Depth (cin) | Color | Soil Profile (cm) | Ģ | \$ | Ţ. | H. | Vegitation |
| 1 1 | 8 12 02 9 00 | 8956500 0 | 458640.0 | Bi granite | Gruf | В | 100 | ΥΥ | 11/11/14 | B | S | М | Q. | Primary |
| | 81203000 | | | Ha bearing bi granite | Grill a | 8 | 90 | R9 | | M | s | M | o | Primary |
| 1203 | B 1203100 | 89587000 | 458640.0 | Ha bearing bi granite | Gritta | | 8Q | RR9 | <u>4.25.38</u> | ۶ | 500 | 6 | Q | Primary |
| 1204 | 8 52 03200 | 8953800.0 | 458640 0 | Alluvium | Qa | 8 | 75 | - KB | S. 53.773 | <u>f</u> | 5 | ş | D | Primary |
| 1295 | <u> 9 12 03300</u> | 8958900.0 | 458649.0 | <u>Họ bearing bị granite</u> | Gri II a | В | 80 | YB | 24.2.2.8 | <u>f</u> | ş | м | <u>p</u> | Primary |
| 1206 | <u>8 12 03 400</u> | 6959000,0 | 458640.0 | Alluvium | Qa | | 90 | YG | | <u>\$</u> | <u>ç</u> ., | м | Q | Primary |
| 1 1 | 8 1203500 | · · | 458540.0 | Ho bearing bi granite | <u>Grilla</u> | | 50 | YR | | F | \$ | M. | ₽ | Paimary |
| | B 13 03600 | 1 | 458640.0 | Ho bearing bi granite | Grilla | B | _82_ | RB | | F | S | M | Q | Primary |
| | 8 1203700 | | 458640.0 | Ho bearing bi granite | G∩∦a | | 70_ | ΥB | | . М | | <u>M</u> | Ð | Primary |
| 1210 | | | 453640.0 | Ha bearing bi granite | Grista | | 100 | RS | N 41 34 1 3 | R | \$ | E. | ¢ | Primary |
| | 8 1203900 8 1204000 | I | 458640.0 458640.0 | Ho bearing bi granite Ho bearing bi granite | Grilla Grilla | B | 70 | R8 Y8 | | Ŗ | 5 | F | D. | Primary |
| | 8 12 64 100 | | I | Ho bearing bi granite | 1 | . 8 | 100 | 18 | 7.00 | 8 | <u>\$</u> | ŗ | 0 | Primary |
| 1214 | | | | Ho bearing bi granite | T | В | 80 | V8 | 8-18-20-8 | R | 5 | ş | ō | Primary |
| 1215 | | 89599000 | | Ho bearing bi granite | | 6 | 100 | ٧В | | _ <u>^`</u> _B | Š | Ę | D | Primary |
| 1216 | | 8960000 | | Ho bearing bi granite | Gna | 8 | 100 | 18 | | R | 5 | М | 1 | Primary |
| 1217 | 8 1204500 | 8960100.0 | 458640.0 | Alwin | Lo. | 6 | 100 | ex_ | | A | s | M | Б | Primary |
| 7218 | B 1204600 | 8960200 | 458640.0 | Ho bearing bi granite | Gn#+ | 8 | 80 | YB | 1.17 1.22 | R | s | м | o | Primary |
| 1219 | 8 12 04 700 | 8960300 | 458640.0 | Ho bearing bi granite | Critte | 8 | 80_ | 18 | | м | s | M | Q | Primary |
| 1220 | <u>8.₹204800</u> | 8960400.6 | 458640 0 | No bearing bi granite | Gn#a | - 6 | 80 | YB | 840 (0) 9 | R | ş | м | 0 | Primary |
| 1551 | 8 1204900 | | 458640.0 | | Gn II a | В | 80 | <u> </u> | | <u>.</u> R | 5 | M | ٥ | Primary |
| 1323 | | T . | 458640.0 | | Qa. | В | 100 | VG. | 50.550.055 | R | 5 | М | | Primary |
| 1223 | I | | 1 | Ho bearing bi granite | | В | 15 | YB | 73.57 | 2 | Т | M | Г | Primaty |
| 1224 | 1 | T | 458640.0 | | Ι | В | 80 | V | | ŀ | 1 | ₩. | 1 | Pomary |
| 1225 | | 8960900 | 458640.0 | | Griff | | 25 | Y8 KB | | R | 1 | 1 | Þ | Primary |
| 1227 | | | | | GALL | В | 70 | RB | | 8 | 1 | | Ď | Primary . Primary |
| 1228 | | 8961200 | 1 | | 1 | | 70 | RB | . 10 F2 | R | Г | ٦ | Г | Primary |
| 1229 | 8 12 05 700 | | | Diabase | O. | В | 70 | R'B. | rate (P | R | Т | Æ | | Primary |
| 1230 | 8 1205800 | 8961400 | 458640 0 | Diabase | <u> a</u> | 8 | 80 | RB | | P | 5, | ď | D | Primary |
| 1231 | 81205900 | 8961500 | 458640.0 | Digbase | Lø. | .8. | 80 | R8 | | 3 | Ŀ | Į, | o | Primary |
| 7232 | 612060X | 8961600 | 458640.0 | Diabase | <u> </u> | 8 | 100 | RB . | | | ļ. | ļ | Ųρ | Primary |
| 1233 | 87206100 | 8961700 | 458640.0 | Ho bearing bi granite | Gritt : | В | 100 | В | 2.0.0 | | ļ۷ | 4. | Ω | Secondary |
| 1234 | | | 4.5 | | $\overline{}$ | P. | 100 | - Y | <u> 1888</u> | | 4 | 1 | £ | Primary |
| 1235 | | | | | 1 | | €0 | Y | 44 | - | 1 | 1 | Т | |
| 1236 | | | | | T | B | 80 | RB | N. 20 0 | ١. | 7 | 4.5 | 2 | |
| 1237 | | | 1.0 | 3.1 | | В | 80 80 | R | | 1 | Т | 45 | 1 | |
| | 8 12 06 700 | 1 | | 1 | $\overline{}$ | | 80 | RB | PARTY. | , | Т | Т | Т | 1 |
| | B 120680 | T | 1 | - | Т. | | 70 | Y | | | Т | 1 | Τ. | |
| 1241 | | 8962500 | 458640.0 | Ho bearing bi granit | T | 1 . | 90 | В | 506-8 | | Ţ | т | Т | |
| 1242 | 8 12 07000 | 8362600 | 458640.0 | Ho bearing bi granit | Cris: | В | 60 | В | Talk: | | | | والم | Primary |
| 1243 | 8 120710 | 8962700 | d 458640.0 | Ho bearing bi granit | e Grie | . 8 | 75. | 8 | Mr As | | | Ŀ | | |
| 1244 | 8 120720 | 0085968 | Q 458640.Q | Ho bearing bi granit | 6.18 | 8 | 55 | 8 | | 1 | 1 | ٠, | 4 c | Primary |
| | 1 . | 11.5 | 100 | Ho bearing bi granit | 1 . | | 80 | PB. | 312 | | | 4 | | 1 |
| | 1 | 1 : : | 1, 1 | Ho bearing bi granit | | 1 . | 75 | R8 | <u> </u> | | | Ļ | 1 | |
| | 1 | | E 2 | Ho bearing bi or anit | | | 90 | RB. | 100 | ŀ | 1 | | ÷ | 1 ! |
| | | | | Ho bearing bi granit | | 1 | 100 | <u> </u> | 17.50 | 1 | 1 | + | | |
| | | 1 | į. | Ho bearing bi granit | 1 | 1 | 90 | <u> </u> | | | - 1 | <u> </u> | | |
| | | | | Ho bearing bi granit Ho bearing bi granit | | | 90 | B. B. | 100 SV 140 | | - 1 | <u> </u> | | |
| - 1 | | | 1 | Ho bearing bi granit | | | 100 | | 196593 | | Т | | , , | 7 |
| - 1 | 1 . | | 1 | Ho bearing bi granit | | | 100 | 1 | 1554.69 | | - 1 | | , | |
| - [| | 1 | 1 . |) Ho bearing bi granit | | T | 90 | Y | | | | Т | Τ, | T |
| | 1 | | 1 . | Ho bearing bi granit | ı | L | 199 | YR | | | ŀ | • | | |
| - 1 | I . | | | Ho bearing bi granit | 1 | 1 | 80 | <u> </u> | | | E | 1 | | |
| 125 | 8 12 0850 | 6964100 | 0 458640.0 | Ha bearing bi granit | e Gri II | 8 | 75 | YR | 1.543 | | | | 4 5 | |
| 125 | 8 120860 | 0 896 4200 | 0 458640.0 | Ho bearing bi granit | e Gri B | 3 B | 70 | Y | 199 | ı | νĮ: | ٠, | 4 0 | Primary |
| | | | | Bo bearing bi granit | | 1 | 70 | УВ | 100000 | 9 | <u> </u> | þ | 4 [| Primary |
| | | | | Ho bearing bi granit | | | 75 | YB_ | TOTAL AN EN IN 14 Ham | | ELS | | 4 [| Primary |

1)

+ }

1. Gravel, mary (M, len K), rate or more (R). '2 Grain size, sarroly (S), day (C). '3 Topography steep (S), moderate (M), flat (E). '4 Hunidry, dry (O), wet (M), 8 brown, G (dey, R) red, Y yes ow, W while, I high, D dark CIII A Layer, IESA/8 Layer, ■ 6 Layer, ISSA/8 Layer.

| Serr Sample Coordinates Pock Name Goole Horizon Cepth Color Soft Profile No. No. S. W. W. Hold D. Soft Sof | (cm) G M M R R R | \$ \$ \$ \$ | k | Т | 0 | Vegitation Primary |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|----------------------|------------|-----|-----|--------------------|
| 1261 8 1209000 8964500 Q 458640 Q Ho bearing bi granite Grill a B 90 YB 1262 8 1209000 8964500 Q 458640 Q Ho bearing bi granite Grill a B 90 YB 1263 8 1209100 4964700 Q 458640 Q Ho bearing bi granite Grill a B 90 YB 1264 8 1209200 8964800 Q 458640 Q Ho bearing bi granite Grill a B 90 YB 1265 8 1209200 8964900 Q 458640 Q Ho bearing bi granite Grill a B 90 YB 1266 8 1209200 8964900 Q 458640 Q Ho bearing bi granite Grill a B 90 B | R R R | <u>s</u> | ŀ | Т | 1 | Primary |
| 1262 8 12 0 9 0 00 9 9 6 4 5 0 0 0 4 5 8 6 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | R R R | <u>s</u> | ŀ | Т | 1 | Eigna |
| 1263 8 12 0 9 100 6 9 6 4 7 0 0 0 4 5 8 6 4 0 0 Ho bearing bigranits Grills 8 92 Y8 1264 8 12 0 9 200 8 9 6 4 8 90 0 0 4 5 8 6 4 0 0 Ho bearing bigranits Grills 8 90 Y8 1265 8 12 0 9 200 8 9 6 4 9 9 0 0 4 5 8 6 4 0 0 Ho bearing bigranits Grills 8 90 8 12 6 6 8 12 0 9 4 0 0 8 9 6 6 5 9 0 0 4 5 8 6 4 0 0 Ahryhum 0 8 8 5 9 Y | R R | <u>s</u> . | | | | Primary |
| 1266 8 1209200 8964800 0 458640 0 Ho bearing bi granite Grillia B 90 Y8 1265 8 1209200 8964900 0 458640 0 Ho bearing bi granite Grillia B 90 B 1266 8 1209400 8965000 0 458640 0 Ahrybun Qa B 50 Y | . R | 1 | | J. | ď | Primary |
| 1265 8 1209300 3964900 0 458640 0 Hobezing bi grante Grilla B 90 B 1266 8 1209400 8965000 0 458640 0 Abrohim Qa B 89 Y | R | | • | Т | ۱ | Primary |
| 1266 B 12 09400 8965000 Q 458640 0 Ahrvlum Qa B B0 Y | | Š | j | Т | , | Primary |
| | _ | s | Ĺ | Т | ě | Primary |
| 1267 8 17 93000 8363 100 0 438640 0 H9 bearing of grante Ones 8 50 130 | R. R. | Š | Ī, | Т | ď | Primary |
| 1268 B 1209600 8965200 0 458640.0 Ho bearing by granite Crista B 80 YB | М | 5 | ļ, | Т | ŏ | Primary |
| | м | T | Г | 1 | o | Primary |
| | м | 1 | Ľ | Ţ | ٥ | Primary |
| | M | 1 | Т | Т | ŏ | Primary |
| | \$ | 1 | ı | 1 | Ď | Primary |
| | м | Т | ť | 4 | Ó | Primary |
| | F | Т | T, | T | Ď | Primary |
| | F | 1 | Т | u l | ٥ | Primary |
| 1275 B 1210300 3565900 G 458640 O Ho bearing bi grante Griffs 8 75 HB 1236 1276 B 1210400 996600 G 458640 O Ho bearing bi grante Griffs B 80 Y8 | | 1 | ı. | s | D | Primary |
| 1277 8 1210500 3966100 Q 458640 0 Ho bearing bi granite Griffa 8 50 Y8 | F | Ι | 1 | ١ | ٥ | Primary |
| 1278 8 1210600 8966200 0 458640 0 Ho bearna bi grante Griff 8 70 Y8 | F | Т | L | , | D | Primary |
| 1279 8 1210700 8966300 0 458640 0 Ho bearing bi grante Crista B 70 YB | F | 1 | ı | s | 0 | Primary |
| 1280 8 12 10800 8966400 0 458640 0 Ho bearing bi grante Griff a B 100 YB | | T- | Т | 5 | D | Primary |
| 1281 8 1210900 8966500 C 458640 D Ho bearing bi grapite Grilla 8 100 YB | | 1 | Т | 5 | 0 | Primary |
| 1282 8 12 11000 8966600 C 458640 O Ho bearing bi grante Griss B 100 88 | MA | Т | Т | 5 | ō | Primary |
| 1783 8 12 11100 8966700 0 458640.0 Ho bearing bi granite Grill a B 100 RB | | | Ī | s | 0 | Secondary |
| | | | I | 5 | ç | Secondary |
| 1265 8 12 11300 8966900 C 458640 O Ho bearing bi grante Griffs 8 100 RB | | 1 | ı | M | Q | Secondary |
| 1286 8 12 11400 8367000 0 458640 0 Ho bearing bi grante Gri R s 8 100 RB | 1// | 1 | ı | Ŧ | ٥ | Secondery |
| 1287 B 1211500 8967100 d 458640 0 Ho bearing bi granite Grilla B 100 RB | | Ŀ | 1 | S | 0 | Secondary. |
| 1288 B 1241600 8967200 C 458640 0 No bearing bi granite Grill s B 100 YB 55 | | را | d | м | ٥ | Secondary |
| 1289 8 1211700 8967300 d 458640 0 Hobearing bi granite Gritta B 100 LB | | يا | <u>.</u> | 5 | ٥ | Secondary |
| 1290 8 1211800 8967400 Q 458640 0 Ho bearing bi granite Gritta 8 100 8 | 10 | | 4 | Ś | ٥ | Secondary |
| 1291 8 12 11 900 8967 500 0 458640 0 Hg bearing bi granite Criste B 100 RB | | R G | c | ş | b | 5econdary |
| 1292 8 1212000 8967600 0 458640.0 Allerann? Qa B 100 YB/RB | | 1 | s Į | H | 0 | Secondary |
| 1293 8 1212100 8967700 d 458640.01 Allerium? Ca 8 100 L8 | | R : | s | M | þ | Secondary |
| 1294 8 1212200 8967800 C 458640 D Ho bearing bi granite Griff a B 100 YB | | R. | sĮ | м | وا | Secondary |
| 1295 8 12 12 300 895 7500 C 458640 O Ho bearing bi granite Griff a B 100 RB | | 4 | £ | ы | Q | Secondary |
| 1296 8 12 12400 8968000 C 458640 O Mo bearing bi granite Gritta B 100 YB | | F | 5 | м | ļç | Secondary |
| 1297 8 12 12500 8968 100 C 458640 0 Ho bearing bi granite Gri II a 8 100 Y8/R8 | 9 | 4 | c | м | Lc | Secondary |
| 1298 B 12 12600 8968200 C 458640 0 ABrytum 7 Oa B 100 VB | | R | s | м | ļc | Secondary |
| 1299 B 1212700 8968300 C 458640.0 Allerium Ca B 100 YB/RB | | 8 | s | £ | 10 | Secondary |
| 1300 8 12 12 800 8 95 8 400 C 4 58 640 0 ARVAUM ON 8 100 YB/RB | | ξļ | S | м | ļ | Secondary |
| 1301 B 12 12 900 8 96 8 500 C 4 586 40 0 Allerium ? Qu 8 100 Y8 | | R | 5 | × | 1 | Secondary |
| 1302 B 1213000 8965600 C 458640 0 Ahrvium ? Co B 100 13 | 7772 | R | يع | F | ŀ | Secondary |
| 1303 B 1300000 8955600 C 459840.0 His bearing bilipranite Gruph B BO R | | ы | <u>ا</u> 2 | 6.7 | 4- | Primary |
| 1304 8 1300100 8955700.0 459640.0 Ho bearing bi granite Gruph B 70 YR | 4// | М | \$ | 12 | 4 | s Primary |
| 1305 8 1300200 8955800 0 459840 0 Ho bearing bi granite Cruph B 70 R | 1116 | м | Ç | Ŀ | × | Primary |
| 1306 8 1300300 8355500 0 459840 0 Ha bearing bilgranite Gruph B 90 YR | | м | Ç | ŀ | 1 | Primary |
| 1307 B 1300400 8956000 0 459840 0 Ho bearing bi granite Gruph B 80 YB | | М | Ç | ŀ | 4 | Primary |
| 1308 8 1300500 8356100 C 459840 0 Ho bearing to granite Gruch B 70 R8 | 200 | м | Ç | ŀ | ŀ | Primacy |
| 1309 B 1300600 6956200 C 459940.0 Mo bearing bi grante Couph B 70 YB | c. 144 | м | Ç | Ŀ | ļ | r Primary |
| 1310 8 1300700 8956300 0 459840 0 Ho bearing bi granite Smith B 100 B | 90116 | R | ¢ | ŀ | 4 | Y Primary |
| 1311 B 1300800 8956400 C 459840.0 Ho bearing bi granite Gruph B 80 YB | 14 | м | Ç | ŀ | # | v <u>Prima∩v</u> |
| 1312 8 1300900 8956500 0 459840.0 Ho bearing bi granite Gruph 8 90 YB | 4 | M | Ç | 1 | ╬ | V Primary |
| 1313 B 1301000 8956600 0 459840.0 No bearing bi granite Gruph 6 100 YR | | 3 | Ç | 12 | 4 | V Primary |
| 1314 B 1301100 8956700 Q 459640 O Ho bearing bi granite Gruph 8 100 R | | R | Ç | 1 | 1 | Y Primary |
| 1315 B 1301200 8956800 G 459840.0 Ha bearing bi granite Gruph B 100 OR/R | | Ą | Ç | ŀ | F | Y Primary |
| 1316 B 1301300 8356900 0 453840 0 Brownite Gruf B 100 DR/R | | R | Ç | μ | 4 | Primary |
| 1317 8 1301 400 8957000 0 459840 0 Bigrante Gruf B 100 DR | | R | C | ŀ | 4 | N Primary |
| 1318 8 1301 500 8957100 C 459640 D Ha bearing bi granite Gris a B 100 DR | | R | Ç | 1 | 4 | A' Primary |
| 1319 8 1301600 8957200 0 459840 0 Ho bearing bi granite Grill a B 90 R | ex: | Ř | ç | ¥ | ş. | o Primary |
| 1320 8 1301700 8557300 d 459840 0 Ho bearing bi grante (Grilla 8 190 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 3 | R | Ç | L | F M | 2 Primary |

| | Sample List I | lor Sail Gearl | hanister | | | | | | | | | | | | |
|------|------------------|-------------------|-------------------|------------------------------|----------|------------|----------|-----------|--------------------------------------------|--------------------------|-------|-------|----------|-------------|------------|
| Sar. | | | inates | Bash Nisma | Geole. | Horizon | Cepth (| Color | Soil Profit | a (cin) [0 | 1 | 7 | iΤi | ar. | |
| No. | <u>No.</u> | \$ | W | Rack Name | Unit | of Soil | _ (cm)_ | Color | | | - - | 1 | - | 4 | Vegitation |
| 1321 | <u>8 1301800</u> | 89 <u>57400.0</u> | 459840 0 | Ho bearing bi granite | Gri 11 a | - 8 | 100 | R | | | ŀ | ç | E | 114 | Primary |
| 1382 | 9 1301900 | 89575QQ d | 4598400 | Ho bearing bi granite | Golla | | 100 | R | \$17 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 237 | 1 | 4 | <u> </u> | 4. | Primary |
| 1323 | 8 1302000 | 8957600 O | 4558400 | Ho bearing bi granite | Grilla | 9 | 80 | QR/R | | | 4 | գ | 4 | ĸĮ | Primary |
| 1324 | B 1302100 | 8957700 0 | 459840.0 | Ha bearing bl granite | Grilla. | 8 | 8Q | OR/R | | <i>222</i> , | ₫. | գ | 4 | <u>v</u>]_ | Primary |
| 1325 | B.1302200 | 8957800.0 | 459840.0 | Ho bearing bl grante | Go Ra | 8 | 100 | DR R | 100 | | 4 | 4 | 4 | <u>~</u> | Printary |
| 1326 | B >302300 | 8957900.0 | 452840.0 | <u>He bearing bi granite</u> | Gritta | - 8 - | 100 | RB |) A.S. | | L | c | F | M | Primary |
| 1327 | B 1302400 | 8958000.0 | 453840 0 | No bearing bi granite | Gritta | B | 1.00 | R8 | 1/48b | | Ł | c | εb | <u></u> | Primary |
| 1328 | 8 1302500 | 8958100.0 | 4598400 | Ho bearing bi granite | Gri R a | B | _90_ | YB/KB | 15 | 1110 | | Ą | £ | M. | Primary |
| 1329 | 8 1302600 | 8958200 0 | 4598400 | No bearing bi granite | Griffa | В | 90 | 8/48 | F5-14 | | | | F] | wL | Primary |
| 1330 | 8 1302700 | 8958300.0 | 4598400 | Ho bearing bligranite | Grilla | 8 | 100 | в∧а | | | R . | ١, | ٠l | w | Primary |
| 1 | 61302800 | l . | l | Ho bearing bi granite | Griff a | В | 90 | 8/18 | | | R . | Ţ | ŗ | w | Primary |
| 4 | 8 1307900 | | | Alluvium | Qa | . в. | 100 | Υ | | | Щ | Τ. | T | Ы | Pranary |
| | B 1303000 | | | Ha bearing bi granite | Grill a | _ B | 100 | RB | | | - 1 | Т | 1 | | Primary |
| | 8 1303100 | | | Ha bearing bi granite | Grilla | 8 | 100 | γ | | | Т | , | Ŧ | Ţ | Primary |
| | 8 1303200 | 1 | 459640 0 | i . | Qa | 8 | 100 | W | | | R | ş | ı | ,, | Primary |
| 1 | B 1103300 | T | | Ho bearing bi granite | Grilla | В | 90 | YR/R | 4 6 8 | 2 | 7 | Т | 7 | أ | Primary |
| - [| | | | 1 | | В | 80 | 18 | 32 O c | 100 | н | Ĭ | 7 | ŏ | |
| | 8 13 03 400 | | 1000 | He bearing bi granite | Griff a | 1 | | | 80. N. 190 | | 2 | 7 | 7 | 7 | Primary |
| | 18 13 03 500 | | 1 | Ho bearing bi granite | Gritia | | 100 | Y8 | | (63 | ٦ī | 7 | -1 | ٵ | Primary |
| | 8 1303600 | | | Ho bearing bi granite | Gri H a | - 5 | 90 | Y18 | | Ø. | 버 | 5 | 1 | 4 | Primary |
| 1 | B 1303700 | | | Ho bearing bi granite | | 9 | 80_ | YR | | do | R. | ٩ | - | 2 | Primary |
| | | | | Ho bearing bl granite | | - 8 | 190 | YB/R | 2 2 2 2 2 2 | | 7 | 역 | 듼 | 립 | Primary |
| | [B 1303900 | | | Ho bearing bi granite | Grill a | 8 | 100 | P9 | 7.00 | | R | ∽ | - | ٩ | Primary |
| | 8 1304000 | 1 | 1 | Ho bearing bi granite | 1 | 1 | 100 | YB | 0.000 | 1 | Ŗ | ÇS | ۶ | D | Primary |
| 1344 | B1301109 | t . | | Ho bearing bi granite | 1 | | 80 | YB | 7 7 7 | 411 | М | ÇΥ | 6.54 | P | Priymary |
| 134 | | 8959800 | 1 | Ho bearing bi granite | Г | 1 | - ZQ | - YB | 71.02.5 | | M | ÇŞ | 1.34 | 인 | Primary |
| 1346 | 0 1304300 | 8959900 | 459840.0 | Ho bearing bi granite | Gri d a | | 85 | YB. | | 2 | М | ςĊ | -74 | D.W | Primary |
| | B 1304400 | | 1 | Alkoium | Qa . | <u> </u> | 100_ | <u>`</u> | N. A. B. K. K. | | | \$ | ŧ | т. | Primary |
| 1346 | 8 1304500 | 8960100 | 0 459840 (| Ho bearing bi granite | Go II : | В | 100 | W | 32.32.32 | | R | C | .^ | 3 Λ• | Prismary |
| 1345 | 8 3304600 | 3960200 | 0 459840.0 | Ho bearing bi granite | Call | - B- | 100 | RB | 1 4 4 | | R | Ċ | F | O | Primary |
| 1350 | 8 1304700 | 8960300 | <u>d 459840 (</u> | Ho bearing bi granite | Griff | <u>. B</u> | 100 | R/DR | 363.38 | | Ŗ | Ç | F | DÁ | Primary |
| 135 | 8 1304800 | 8960400 | d 459840.0 | Ho bearing bi granite | Grilla | B | 100 | R/OR | 100 | | R | ¢ | ŧ | D/A | Primary |
| 135 | 8 130490 | 8960500 | <u>459840.6</u> | Ha bearing bi granite | 6.11 | <u> </u> | 100 | R/DR | | ES ES | R | Ç | f | DΣ | Primary |
| 135 | 3 3 13 05 000 | 8950600 | q 459840.6 | Ho bearing bi granite | Gri y | В | 80 | DR | \$3.25 | W | м | Ç | F | ĎΑ | Primary |
| 135 | 8 130510 | 8960700 | 459640 .0 | Ho bearing b) granite | Gri II i | В | 100 | · R | | | R | ¢ | F | p/14 | Primary |
| 135 | S B 130520 | 8260800 | q 459840 t | So bearing bi granite | Gri I | В. | 300 | R | | | R | ¢ | £ | DΛ | Primary |
| 135 | 5 B 130530 | 5960900 | q 45984Q | Mo bearing by grant | Gilli | В | 100 | R | | | R | С | £ | o/w | Primary |
| 135 | 8 130540 | 8961000 | 0 459840.0 | Ho bearing bi granit | Gri H : | В | 100 | R | 14.0 | | 8 | Ç | £ | Q | Primary |
| > 35 | 8 8 130550 | 8961100 | 9 4598404 | No bearing bl granit | Gri H | 8 | 100 | R | a gastor | | R | ς | F | D | Primary |
| 135 | 8 130560 | 8961200 | 0 459840. | O Ho bearing bi granit | GnI | . 8 | 90 | R | 1700 | 8 | 2 | ç | ŧ | o.v | Primary |
| E | 0 B 130570 | 8961300 | 201.5 | | 1 | 1. | 50 | 8 | | | R | ç | ŗ | ٥ | Secondary |
| - 1 | 7 | 1 7 7 | 1.5 | O Ho bearing bi granit. | | | 50 | В | N | | R | c | f | o | Secondary |
| • | 2 B 130590 | | | -1 | Qa | 8 | 65 | 8 | 1973 | | R | 5 | ş | 1 | |
| | 3 8 130600 | | 1 4 4 7 7 | 1 | Qa | T | 50 | W | 1 | | 9 | П | ŕ | | |
| | 4 8 130610 | | | . [] | Qa | 8 | 50 | ιG | | | | Š | ł . | 1 | 1 1 |
| 1 - | 5 8 130620 | | | | Q. | В | 50 | LV | | | R | s | F | 1 | |
| | 5 B 130630 | 1 | | | 0. | В | 40 | ιγ | 3 | MM | Ŗ | | Ę | Г | (Garingo) |
| - 1 | | | | 1.0 | | T | 55 | | i a " | William . | R | ı | ŕ | | |
| - 1 | 7 B 130640 | T | | | 0.0 | 1 . | | | | 90910 | | Г | Г | | |
| - 1 | B B 130650 | ľ | | | 100 | 8 | 50 | <u> </u> | [3] | 14/1/1/ | R | r | 1 | Г | |
| | 9 8 > 30660 | | | 200 | Qai | | 55 | - <u></u> | 112 | 111111 | М | Г | ł | | 1 |
| | Q B 130670 | | | | Qa. | | 6.0 | Y# | 4 | WHIII. | + | 1 - | | 1 | |
| | 1 | 1 | | O Ho bearing bi granit | | | 50 | GB | ++ | 1011495 | R | Ç | 7 | | |
| | 1 | | 7 | O. Ho bearing bi granit | -1 | | 60 | в | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2444 | R | 1 | | | |
| 137 | 3 8 130700 | 0 8362600 | 0 459840 | O Ho bearing bi granit | e Cris | B. | €0 | 8 | 14 | J. (2009) | A | 1 | 5 | D | Secondary |
| 137 | 4 8 130710 | 0 6962700 | 0 459840 | 0 Ho bearing bi granit | e Griff | В | 50 | В | 4 | <i>\$50.00</i> | R | Ç | F | D | Secondary |
| 137 | 5 6 130720 | 0 8962800 | n 459840 | 0 Ho bearing bi granit | e Griji | a B | 50 | 8 | | Dellar. | R | ļç | F | 0 | Primary |
| 137 | 68330730 | 0.8962900 | 0 459840 | D Ho bearing bi granit | e Gri 🏻 | a 8 | . 50 | 3_ | | 2/2/22 | × | Ę | F | D | Primary |
| 137 | 7 8 130740 | 0 8963900 | 9 459840 | O Ho bearing bi granis | e Gri 1 | . B. | 52 | LB | | وللطب أوثيث | R | ٤ | ı | ō | Primary |
| 1.37 | 8 8 130750 | 0 8963100 | 459840 | O Ha bearing bi granit | e Gri I | В | 50 | В | | والمرابع المرابع المرابع | R | c | F | ٥ | Primary |
| 3137 | 3 8 130760 | 0 8963200 | Q 459640 | O Ho bearing bi granit | e Grill | В. | 50 | В | | A 1952 1 | R | ß | Ŧ | o | Primary |
| 138 | 0 8 130770 | 0 8963390 | 459840 | O Ho bearing bi granit | e Gri II | В | 50 | В | $\frac{1}{2} \left\{ \frac{1}{2} \right\}$ | <u> </u> | F | ç | F | Į | Primary |
| *1.6 | Gravel many : | ic law Ere | MR CV DOCA 1 | 9) *2 Grain size, sandy | es May | of the Too | ooranh.c | etuan ICa | moderate #6 for | UES 14 Homids | | د وجا | D. | | CAN B |

"I Grand many (d), lew (f), rare or none (f) "2 Grain size, sandy (S), day (C) "3 Topography steep (S) moderate (d), fat (f), "4 Humidity day (D) wet (M) 8 bown, G gey filted Y yehow, W white C kipk 0 dark CITTA Layer, STEE A/B Layer, STEE B Layer, CTT C Layer.

- A39 -

| | Sample List I | or Soil Ceac | hemistry | | | | | | | | | | | |
|-------------|--------------------|--------------|-------------------|----------------------------------------------|----------------|---------------------------------------|---------------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|---------------------------|------------|----------|----------------------------------|
| Ser. No. | Sampta | Coord S | inutes W | Rock Name | Gaolo Unit | Horizon Fe2 to | Depth (sm) | Color | Soil Profile (cm) | 6 | S. | τ. | H | Vegitation |
| i I | 8 1307800 | | | Ho bearing bi granite | Gri I a | в | 50 | В | | ٤ | ç | £ | D | Primary |
| 1.1 | | 8963500 0 | | Ho bearing bi granite | Çri II ə | 8 | 60 | 6 | 16 | £ | ç | £ | ļ, | Primary |
| 3383 | 0.1308200 | \$263600.0 | 459340.0 | Ho bearing bi granite | Gri ii a | 6 | 70 | В | | R | ç | E | o | Primery |
| 1384 | 8 1308100 | 8963700 q | 4598400 | Hg bearing bi granite | Golf a | 8 | .70 | . B | | R | ç | F | ٥ | Primary |
| 1385 | B.1308200 | 8963800 Q | 459840.0 | Ho bearing bi granite | Gn ta | | 60 | 6 | | R | 1 | £ | ļò | Prémary |
| 1385 | 8 13 98300 | 8363300.0 | 4598400 | Ho bearing bi granite | 6n 8 a | В | - 40 | . 8 | | R | Ç | F | Į٥ | Primary |
| 1382 | 8 1308400 | 8964000 C | 4598400 | Ho bearing bl granite | Gr. R • | В | 50_ | . | | R | ç | F | ٥ | Primary |
| 1388 | 81108500 | 8964100.0 | 459840.0 | Ho bearing bi granite | Griffs | _8_ | 60 | 8 | | R | ç | * | ٥ | Primary |
| 1389 | B 1308600 | 89642000 | 4598400 | Ho bearing bi granite | Gnila | В | 65 | <u>8</u> | | R | ç | F | Q | 1 |
| 1330 | 8 1306700 | 69643000 | 459840.0 | Ho bearing bi granite | Grilla. | B | 70 | | | R | | F | | |
| 1391 | B #308800 | 895,4400.0 | 459849.0 | Ho bearing bi grante | Griffa | . 8 | 60 | B | | R | Т | F | 10 | T1 |
| 1353 | 8 13 08900 | 89645000 | | Ho bearing bi granite | G-11 | В. | 60 | Y <u>3</u> | + | В | Ł | L | ī | 1 |
| | | 8964600 | | Ho bearing bi pranite | 1 | В | 60 | YB | | 9 | 1 | | Т | T |
| | | 8364700 | | Ho bearing bi granite | Gritta | 8 | 60 | | + 🕳 | | | Г | T | 1 |
| 3335 | 1 | 8964800 | | | Gritta | 8 | 65 | <u>YB</u> | | 2 | . 1 | 1 | Ε. | 1 |
| (| I | 8964900 | 1 | 1 | 1 | | 65 | ΥB | 1 3 | 9 | Т | П | Т | |
| - 1 | 8 13 05 400 | | 1 7 | | l | 8 | 65 | - 8- | 1 13 | 1 | Т | Т | 7 | 1 |
| | | 8965100 | | 1 : | I —— | , , , , , , , , , , , , , , , , , , , | 70 | 88_ | | ľ | Т | Τ÷ | Т | T1 |
| | 1 | 8965200 | | Ho bearing bi granite Ho bearing bi granite | ı | 8 | 80 | 18 | Ť | Ġ | | i | Т | |
| | 1 | 26365400 | d 459840.0 | | 1 | | 70 | YB | | $\overline{}$ | | | 1 | 1 |
| 140 | | 8965500 | | | I | | 65 | 8 | | 7 | $\mathbf{I}_{\mathbf{c}}$ | 1 | т. | 1 |
| -1- | 1 - | 8965600 | | tio bearing bi pranite | 1 | В | 65 | GB | | $A_{\rm L}$ | R (| | F | 1 |
| | | 8965700 | | Ho bearing bi granit | 1 | В | 60 | ė | | A | R] (| ا : | , | 1 |
| í | | 8965800 | 1 | | | B | .50_ | 8 | | | | | ١, | D Secondary |
| 1,40 | 8 131030 | 08965900 | 459840.0 | Ho bearing bi granit | Grill | В. | \$Q. | YB | | | R C | : [| يإع | D Secondary |
| 140 | 8 13 1040 | 0 8266000 | 459840 | Ho bearing bi granit | Gn II i | 8 | 60 | YB | | 4 | <u> </u> | 4 | E . | D Secondary |
| 140 | 8 131050 | 0 8966100 | 0 459840 | Ho bearing bi granit | e Gritti | | 60 | 3 | | 4 | 4 | 4 | 4 | D Secondary |
| 1.40 | 9 8 13 1060 | 0 8366300 | 4598401 | Ho bearing bi granit | e sol | - 6 | 60 | ₽ | | 4 | 4 | 4 | ξļ | D Secondary |
| 141 | 0 8 13 1070 | 0 8966300 | 459840 | Ho bearing bi grasit | e Griff | 1 8 | 60 | B_ | 100 per 100 pe | 4 | 뱌 | 4 | ΕĻ | D Secondary |
| 141 | 1 8 13 1680 | 8366400 | Q 459840 | Ha bearing bi granit | e Gritt | B | 60 | | + 3 | 4 | R (| ۲Ļ | F | D Secondary |
| 1.11 | 2 6 13 1090 | <u> </u> | Q 459840 | Ho bearing bi grand | o Cons | В | 60 | 8 | | 77 | - 1 | 7 | -1 | D Secondary |
| 10 | 3 6 13 1 100 | 0 8966600 | d 459840 |) Ho bearing \$4 grand | e Grit | 1 | 70 | <u> </u> | | <i>/</i> 1 | Т | 1 | Т | D Secondary |
| - 1. | 1 | 1 | 11 1 1 1 1 | Ho bearing bi grand | | 1. | - 50 | -8- | | 354 | Т | Т | T | D Secondary |
| | | 0 8966800 | 1 | | Qu | - | 60 | 3 | | 77 | Т | Т | т | O Secondary |
| | T | 0 8966900 | | 1.1 | Qa. | ╂╌┺╌ | 80 | 13 | | | 7 | Т | ΤТ | O Secondary |
| | 1 | X0[6967000 | | 1 | 1 | ₽- | 100 | YW | + | | Т | Т | Т | O (Grass field) |
| 143 | 1 | | -1 | | 1 | B | 100 | YW | | | - 1 | -т | -1 | 0 (Grass field) D (Grass field) |
| 141 | | | | T | Qa Qa | B | 100 | YW | | | -1 | -1 | T | D (Grass field) |
| | 0 8 13 1170 | 1.1 | - · | | | В | 100 | w | T T | | 7 | _[| | D (Grass field) |
| [| | | | _ | 1 . | | 100 | T | | | F | أ | أء | D (Grass field) |
| ı | | 1 | .) | C Stream sediments O Stream sediments | | | 100 | 1 . | | | | Š | Ï | |
| - 1 | 1 | 1 | | D Stream sediments | | 1 | 100 | 1 : | | | | - 1 | | |
| | 1 | l l | 2.0 459840 | 1 . | | 1 | 100 | | | | F | <u>.</u> | ı | D (Grass field) |
| | 1 ' | | 0459840 | i . | | | 100 | 1 | | | F | ş | ī | (Grass field) |
| | 1 | 1 | 459840 | 1111111 | Qa | | 60 | 1 | | 4 | R | ۷, | £ | D Secondary |
| L L | 1 | | 0.0 455840 | 1 | _C3 | | 60 | | | | <u>a</u> | ∽ | E | D Secondary |
| - 1 | i | 00 896820 | | | Ça | 8 | 70 | GB. | | | ĸ | <u>, d</u> | F | D Secondary |
| | | | 0 0 459840 | | ه إ | <u></u> | 70 | ÇΒ | | 23 | R | <u></u> | F | 0 Secondary |
| 14 | 11 8 13 128 | 00 896840 | 0 0 459840 | O Alleyvium | L. | В. | 70 | | | 2 | 4 | 2.5 | 1 | D Secondary |
| 14 | 32 B 13 129 | 00 896850 | 0 0 459840 | O ASUNAM | Q ₂ | B | 70 | C8 | | 1/2 | | s c | ſ | O Secondary |
| 14 | 33 9 13 130 | 00 896860 | 0.0 459840 | 0 Allerium | يو | 1 . | . 70 | ce | | | R | 2.9 | F | O Secondary |
| 14 | 34 8 14000 | 00 895560 | 0 0 463040 | 0 Ho bearing bi gran | ite Gro | ah B | 80 | <u> </u> | ja | | R | 5 | ď | 0 Secondary |
| 14 | 35 8 14 001 | 00 895570 | o.d 461040 | 0 Ho bearing bi gran | ite Gro | <u>.</u> B | 60 | | | 1 | R | ç | £ | D Secondary |
| 14 | 36 8 14002 | 00 835580 | 0.0 461040 | O Ho bearing bi gran | ite Gro | ph B | 80 | RB | | | ٤ | ε | ٤ | D Secondary |
| 14 | 37 8 14003 | 00 895590 | 0.0 461040 | O Ho bearing bilgran | ite Gro | ph B | 80 | RB. | | | £ | ς | £ | |
| 14 | 38 B 14004 | 00 895600 | <u>0 q 461040</u> | 6 Ho bearing bi gran | ite Gro | <u>₽</u> | -80 | - RB | | 8 | £ | Ç | | O Secondary |
| | 1 | • | | 0 No bearing bi gran | | 1 | 69 | 1 | - 12 P | 4 | R | C | | D Secondary |
| 14 | 40[B 14:006 | 00]895620 | o.d 461040 | O No bearing bi gran | e Gro | ph B | 75 | R8 | | 1 | E | ÇΛ | F | D Secondary |

1440 8 1400600 8956200 0 461040 0 Ho bearing bi grantel groph 8 75 R8 P 16 566 1 E104 E1D1 56 Grand many (M), lew Fb tree or none (R) 12 Grant in, sardy (St. day (D) 13 Topography steep (S), moderate (M), 8d (F) 14 Hunidry, dry (D), well (A), 8 Down G play R red. V. yellow, W white L light D dark L 17 A Layer, C23 A/8 Layer, B B Layer, F/2 C Layer.

| | Sample List 1 | or Soil Geoch | hemistry | | | | | | | | | | | |
|-------|--------------------|--------------------|-----------------|-----------------------------------|------------|----------|--------|-------------|-----------------------------------------|----------|------------|--------------|----------|------------|
| Ser. | Sample | Coord | | Rock Name | Geolo | Houseu | Depth | Color | Soil Profile (cm) | G | S | T. | н. | Vegitation |
| No. | N2 | } | M | | Unt | e[25i]- | (cw) | | F 1977 | H |]- | H | - | |
| 1 1 | B \$400700 | | | 1 1 | Çraph | B1 | -55 | R8 | H | ₽. | <u>C/5</u> | £ | ₽ | Secondary |
| | B.1400300 | | | Ho bearing bi granite | Grouph | B | - 55 | | 44 | LE | S/:5 | £ | ₽ | Secondary |
| 1443 | <u>9 14009</u> 00 | 8956500.0 | 461040 0 | Ho bearing bi granite | Ģropi. | В | 79_ | | <u> 1</u> | ĸ | 25 | E | ٥ | Secondary |
| 1444 | 8 1401000 | 8956600.0 | 4510400 | Ho bearing bi granite | Groot | 8 | . 55 | 8 | 33 | × | \$/1 | £ | o | Secondary_ |
| 1445 | 8 1401100 | 8956700.0 | 461040.0 | Ha bearing bi granite | Graph | 88 | \$5 | В | 14/1/1/2 | Į. | c. | F | | Secondary |
| 1446 | 8 1401200 | 8956800.d | 461040.0 | Ho bearing bi granite | Grown | | 60 | | | E | Q2 | 5 | Lol | Secondary |
| 1447 | 8 1401300 | 8956900.0 | 451040 0 | Ho bearing bi granite | Groph | a | 65 | В | | F | C | F | Ы | Secondary |
| 1448 | 8 1401400 | 8357000 d | | Ho bearing bi granite | | 8 | 65 | 8 | | Ę | Ŀ | , | o | Secondary |
| | 8.1401500 | | | Ho bearing bi granite | | 8 | 70 | В | | î | Ŀ | Ţ, | ٥ | |
| 1450 | 8 1401600 | | i | Ho bearing bi granite | | B | 60 | В. | | Ţ | Г | Г | 1 | Secondary |
| | | | · · | | | [| | | 2 | | ۶ | Į.₹. | 2 | Secondary |
| 1451 | | | | Ho bearing bilgranite | | В | 60_ | B | | R | C | | 의 | Secondary |
| 1452 | B 1401800 | | | Ho bearing bl granite | | В | 70 | - 6 | 144 PA | 18 | 15 | ŀ | P | Secondary |
| 1453 | 8 1401900 | 8957500 Q | | Ho bearing bi granite | | 8 | 80 | 04 | 7 | 18 | Ç | ۴ | 0 | Secondary |
| 1454 | 81402000 | 8357600.0 | <u>461040 0</u> | Ho bearing bi granite | Graph | | 80 | 98 | | A | ļ c | Æ | | Secondary |
| 1455 | 8 1402100 | 8357700 g | 461040 0 | Ho bearing bi granite | Graph | | 70 | _08_ | | . 8 | S | ٤. | D | Secondary |
| 1,456 | 8.3.4.02200 | 89578000 | 161040.0 | Ho bearing bi granite | Groph | <u>B</u> | -60 | D8. | | | 4 | F | о | Secondary |
| 1457 | B 1402300 | 8957900.0 | 461040.0 | Ho bearing bi granite | Çi@b)i | 8 | 75 | D-B | | (a | L | f | ı | Secondary_ |
| 1458 | B 1402400 | 8958000 0 | 461040 6 | Ho bearing bi granițe | Groph | | 70 | OB | 30 | J, | ي ا | l٤ | Ь | Secondary |
| 1459 | B 1402500 | 8958100.0 | | Ho bearing bi granite | | В | 70 | рв | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Ţ | F | Т | Secondary |
| | B 1402600 | | | 1 | Qa | В | 70 | D8 | 12 200 | ă, | | | | Secondary |
| | 8 1402700 | | 11.1 | [| Qa | 8 | 75 | YB | | ١, | Š | , | | Secondary |
| 1 | B 14 02 600 | 1 | | Ho bearing bi granute | T | 1 | 65 | V8 | | | ı | 1 | г | |
| 1 | | | 1 . | Ho bearing bi granite | T | T | 1 1 | | | टा | Т | Ţ | Т | Secondary |
| | B 1402900 | | | 1 | 1 | T | 65 | Y8 | T 4//// | 4 | т | 1 | г | Secondary |
| | T | 1 | | Ho bearing to granite | T | 7 | - 29 | YΒ | | μ | 77 | 7 | T | Secondary |
| _ | 8 1403100 | | | | | | 80 | <u> </u> | | ļΨ | т- | | Þ | Secondary |
| 1466 | 8.1403200 | 895 <u>88</u> 00.6 | 451040.0 | Ho bearing bi granite | Groot | В_ | 65_ | <u>ΥΒ</u> . | | įΨ | R (| 4 | O | Secondary |
| 1467 | 8 1403300 | 8958300.0 | 461040.0 | Ho bearing bi granite | €r.et | В. | 50 | YB | | <u> </u> | R (| Ŀ | 0 | Secondary |
| 1468 | 8 1403400 | 8959000 | 461040 | Ho bearing bi granite | Groct | BB | 60 | 78 | | 21 | R J | يا: | ₽ | Secondary |
| 1469 | 8 1403500 | 8959300 | 461040 0 | Ho bearing bi granite | Groot | В | 60 | В | | ŞΈ | A G | 1 | þ | Primary |
| 1470 | 8 1403600 | 8359200.9 | 461040.0 | Ho bearing bi granit | Grost | В | 60 | B | | ياغ | R | 1 | ٥ | Primary |
| 1471 | 8 1403700 | 8959300.0 | 661040 6 | Ho bearing bi granti | Groot | 8 | 62_ | <u></u> | | 21 | R (| ۱, | 0 | Primary |
| 1472 | 8 14 03 500 | 8959400 0 | 461040.0 | Ho bearing bi granit | Groot | В | 55 | <u> </u> | | L | R (| ر ا | þ | Primary |
| 1473 | 1 | 8959500 | | 1 . | | В | 50 | 8 | | ŽĮ, | | | Т | Secondary |
| 1474 | | | 1 | Ho bearing bi granit | 1 | T | 60 | RB | | ĺ, | T | , | | Primary |
| 1475 | | 8959700. | | | 1 | 1 | 60 | 8 | | 8 | - 1 | Ţ, | ┰╌ | Primary |
| 1476 | | | 1 | | 1 | | 50 | 8 | | ZΓ | -1- | T. | | |
| | | | 1 | | 1 | | T | | 777777 | έ.T: | | 1.5 | 1 | Secondary |
| | 8 1404300 | | 1 | 1 . | Qa | | - 60 | W. | a will | 7 | 1 | • | Т | |
| | 181404400 | | 1 | | . Qa | - 8 | 60 | 8 | | | - [| 1 | Т | Primary |
| 1.573 | 1 | 89601004 | | | Graf | 1 | - 65 | В. | | / | F | ч | D | Primary |
| 1450 | | 89602004 | | 1 | Gro! | В | 70 | R8 | | 24 | R I | E .1 | 0 | Primary |
| 1461 | 81404700 | 8960300 | 461040 | Bi granite | Grot | В. | 100. | . 18 | <u> </u> | - | R | , | 4 19 | Primary |
| 1487 | 8 14 04800 | 8960400 | d 461040.t | Bi granite | Grof | В | 100 | 1.8 | | | R | C 1 | 1 10 | Primary |
| 148 | 8 140430 | 8960500 | 461040 | D Bi granite | Grot | 8 | 100 | LB | | | R | ۱ (| 1 19 | Primary |
| 1484 | 8 1405000 | 8360600 | 461040 | C Bi granite | Gnopl | 8 | 100 | 18 | | | ۹. | c i | <u> </u> | Primary |
| 140 | 8 1405100 | 8960700 | 461040 | 8 granite | Grup | 8 | 100 | Ę8 | | | - [| 7 | 4 W | |
| ı | 8 140520 | 1 | | | €~p | 1 | 190 | L B | | | - 1 | | , W | l . |
| ı | B 140530 | 1 | | 1 | Qs | | 100 | 6 | | | Ŧ | 1 | 3 19 | i |
| 1 | 1 | 1 | | 0 Ko bearing bi granit | 1 | 1 | 1 | | | | 8 (s | 4 | 1 | |
| | 1 | 4 | 1 | _ i | | | 100 | | | | Т | . | (14 | 1 |
| 1 | 3 B 140550 | | | | Qa | | 100 | G | | | -1 | / S : | | I |
| - 1 |) B 140560 | 1 | | | Grue | | 100 | B | | ŀ | 1 | | 4 14 | |
| 149 | B 140570 | 8961300 | | | G-sc | | 100 | B | | | - 1 | داء | | Primary |
| 149 | B 140580 | 8361400. | d 461040 | O Ho bearing bi granit | e Grill | В | 100 | 8 | | ı | R. | c : | 5 0 | Primary |
| 149 | B 140590 | 8361500 | 0 461040 | O Ho bearing to granit | e Grit | 8 | 100 | LB. | | | R. | c i | 5 0 | Primary |
| 149 | 8 140600 | 8361600 | 461040 | O Ho bearing by grant | e Grill | 8 8 | 100 | 8 | | | R. | ç i | 5 0 | Primary |
| 149 | 8 140610 | 8961700. | 461040 | O Ho bearing thi granit | e Grit | 1 | 70 | - AB | | 7 | - 1 | c | T | T |
| | 6 B 140620 | i i | 1 | O Ho bearing thi granit | | | 70 | В | | 21 | Т | ٠ | Т | |
| | B 140630 | 1 | | O He bearing bi granit | i i | 1 | 55 | В | 66600 | ζŢ | | | F C | |
| 1 | 8 8 8 9 9 6 4 9 | | | | | | | ΥB | 11 | ी | -1 | ı | Т | 1 |
| | | 1 . | | | Ca Ca | | 55 | 1 | | ्रा | П | | E | |
| | 9 9 140650 | Į. | 1 | • | Qa Oa | 1 | 65 | TA | 1 7/1/2 | 针 | Ŧ | C I | 2 3 | T |
| U50 | 0 814 0660 | | 461040 | O Altuvium U *2 Orain size sandu | <u>Los</u> | <u> </u> | _1_50. | <u> </u> | moderate 30 Pay (C) 14 Hillion | L | a.L. | CL. | 110 | Secondary |

1 Grand many (M), few (F), rare or none (R), 12 Grain size, sandy (S), day (C), 13 Topography steep (S), moderate (M), flat (F), 14 Hundry, dry (D), wet (M), 8 brown, Grigley Hi red, Y. yeffort, W. white, L. light, D. dark. COTA Layer, IDITA/B La

| | Sample List I | For Soit Geoc | hemistry | | | | | | | | : | | | |
|----------|--------------------|--------------------|-------------------|--------------------------------------------------|------------------|----------|-------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----------------------------------------------|----------|--------------|------------|
| Ser. | Sample | Coord | finates | Rock Name | Cesto | Herizon | Cepth | Celor | Soil Profile (cm) | 6 | 5 | Ť. | H | Vegitation |
| _№. | 8 1406700 | 8962300.0 | 461043 0 | Alluvium | Unit Qa | of \$91 | .fcm) 55 | ΥB | 17/77 | l, | Ç | E | ٥ | Secondary |
| ["1 | 8 1406860 | | | Alluvium | Qa | 8 | 65 | Υ | | | Ċ | £ | ٥ | Secondary |
| | 0 1406900 | | | Ho bearing bi granite | Gritta | 8 | . 50 | | | ſ. | c | <u>.</u> | Š | Secondary |
| | 81407000 | | | Hobearing bi granite | Gritta | 8 | 60 | 8 | 4/11 | ĺ, | ç | ŗ | Į. | Secondary |
| Γ | 8.1497100 | | | He bearing bi granite | Gritta | 8 | 50 | 8 | 3///// | ı, | Č | f | 0 | Secondary |
| | 81407200 | | | Ho bearing bi granite | | 8 | 50 | 8 | | E | ç | E | ō | Secondary |
| | 8 1407300 | | | Ho bearing bit granite | Grille | 8 | 70 | 8 | | Ä | | ī | | Primary |
| | 8 1407400 | | l | | Colla | В | . 30 | 8. | | м | П | | 1 | Primary |
| 1509 | 8 14 07500 | 8963100 0 | | Ho bearing bi granite | Gnita | | 30 | 8 | | Ī, | C | м | Ι- | Primary |
| 1510 | 8 1 1 0 7 6 0 0 | 8963260.0 | 4610400 | Ha bearing bi granite | Gnile | | 50 | a | 16666 | L | 1 | M | I | Primary |
| 1511 | 8 1407700 | 8963300.0 | 461040.0 | Ho bearing bi granite | GARA | | 30 | | | R | 1 | M | ٥ | Primary |
| 1512 | 8.1407800 | 8963400.0 | 4610400 | Ho bearing bi granite | Gritta | 8 | 40 | . 08 | \$ 1600.000 | | <u>c</u> | Ŋ | b | Primary |
| 1513 | 8 1407900 | 8363500.0 | 461040-0 | Ho bearing bi granite | Gri 8 a | B' | 55 | В | § 12200 | L | Įζ | Ŀ | 6 | Primary |
| 1514 | B 1408000 | 8963600 (| 4610400 | Ho bearing bi granite | Griffa | L_B_ | 50 | 8 | | ļ, | ļç | Į⊾ | 0 | Primary |
| 1515 | B.)500000 | # 955 <u>600</u> (| 452240.0 | Ho bearing bi grareto | Cres | | 90 | | | ŧ | 1 | Ŀ | <u> 0</u> | Primary |
| 1516 | B 1500100 | 8955700.0 | 462249.0 | Ho bearing bi granite | Great | | 60 | 18 | <u> </u> | £ | Įc. | 1 | b | Primary |
| 1517 | 8 15 00200 | 8955600 | 462240.0 | Ho bearing bi granite | Gruph | | 60 | RB | in in | £ | 2 | ŀ | ٥ٍإ | Erimany |
| 1518 | 8 1500300 | 8955900 | 4622430 | Ho bearing bi granite | Gruph | В | ęş. | RB | 10 LA | ٤ | ţç | ļ, | ٥ٍ | Primary |
| 1519 | 8 1500400 | 8956000.0 | 4622400 | Ho bearing bi granite | Graph | | 60 | R3 | 2.0 | ۶ | E | | ٥ | Primary |
| 1520 | 8 1500500 | 8356100 | 4622400 | No gabbro | Cb. | <u>B</u> | 75 | RB | <u>inne</u> | | ş | ļ | ļ. | Priceary |
| 1521 | 8 1500600 | 8956200 | 462240.0 | Ho asbbro | Gb. | | 90 | 88 | | ¥ | 1 | 1 | Į. | Primary |
| 1522 | 8 1 500 700 | 8956320 | 4622400 | Ho gabbro | _Gb_ | | 100 | 88 | | 1. | վգ | ļ | Į۵ | Primary |
| 1523 | 8 1500800 | 8356430 | 462240.0 | Ho gabbro | દક | 8 | 80 | R9 | AAA | 2 | վգ | 1 | þ | Primary |
| 1524 | 8 1500900 | 8956500 | 4622400 | Ho bearing bi pranite | Grussh | 8 | 100 | RB | College College | Ŀ | c پا | ļ | ٥ | Primary |
| 1525 | 8 1501000 | 0956600 | d 165540 0 | Ho bearing bi pranits | Gruph | 9 | 100 | R8/YB | A1 422 | N | ę c | 1 | 10 | Primary |
| 1526 | 8 15 9 1 100 | 8956700 | d 462240 C | Ho bearing bi granite | Gruch | 8 | 90 | LRB | 4,0248 | . Þ | <u> </u> | ŀ | 40 | Primary |
| 1527 | 8150120 | 8956800 | d <u>462240</u> 0 | Ho bearing bi pranite | Grob | - e_ | 75 | P0 | | . 1 | i c | 1 | ļ | Primary |
| 1525 | 8 150130 | 5555500 | d 465540 C | Hobearing bi pranite | Grach | | _90_ | RB | 144.08P | Ŀ | 1 | ŀ | 4 | Primary |
| 1529 | B 150140 | 2 <u>8957000</u> | d 462240 C | Ho bearing bi granite | Gracia | <u> </u> | 50 | <u></u> | 5308 | Ľ | 1 | ŀ | 4 | Primary |
| 150 | 150150 | 28957100 | d 4655400 | Hobearing bilaranite | 1 | 1 | 90. | . 88 | 16.2 | Ŀ | | ╀ | + | Primacy |
| 1531 | B 1501604 | 2 8957200 | | Ho bearing by granit | a Cord | | 85_ | LKB_ | \$ 5.50 \$ 5.00 \$ | ٨ | т. | 1" | 4 | Primary |
| | 2 <u>18 150170</u> | 1 | | Ho bearing bi granit | 1 | 1 | - 80_ | YRB | 75.2 | Ł | Т | Т | 4 | |
| | 3 6 750 18Q | 1 | | Ho bearing bi granit | | 1 | -90 | R8 | | Ľ | 7- | Т | ŀ | 1 |
| 1534 | Ţ | 2 8957500 | T | | el Gruct | 1 | _8≎ | RS | | 1 | T | | 4 | 1 |
| _ f | 5 P 150200 | I | | T | 1 | 1 | | RB. | E-010 C | | | | 4 | T |
| 11335 | | 0(8957700 | | 1 | 1 | 1 | 75_ | RB | 5 (5 A) | ľ | т- | 1 | 4 | T |
| ſ | 110.120330 | | 1 | 1 | 1 | | 90_ | PO_ | 77 M | | 4 | | Т | 1 |
| | 310.150230 | 1 | | | | 1 | 60 | 10 | P. W. | | 9 | | 4 | 1 1 |
| 0.535 | | | d 455540 | | \mathbf{I}^{-} | | 80 | P3 | | Т | 5 | Т | + | 1 |
| 3546 | 1 | 1 | T | | | | 55_ | LR | Testo 1 | া | <u>* </u> | - [| 1 | |
| | | 1 | |) Ho bewing bi grant | | 1 | 80 | R8 | | 7 | F C | Т | 1 | |
| - 1 | | | , | O No bearing bi granit | | | 90 | - 88 | 8.5 | / | 9 S | • | 4 | 1 1 |
| | | | 1 | O Ho bearing bi granit O Ho bearing bi granit | | | 30 | RB RB | 80 | 3 | | Ŧ | -1- | |
| - 1 | | | | 1 | 1 | 1 | | 1 | | ુ4ા | | | 1 | I . |
| ı | | | | 0 Ho bearing bi granit 0 Ho bearing bi granit | | 1 | 75 | RB RB | | -14 | R S | Ŀ | | 1 |
| | 5 | 1 | | O Ho bearing bi pranit | 1 | 1 | 50 | RS | | r | R (| ı | | 1 1 |
| - 1 | | | 1 | 0 Ho bearing bi granit | 1 | | 90 | R5 | | -1 | R (| | 1 | 1 1 |
| | 1 | | | P Ho bearing bi granit | t | | 82 | 85 | | 4 | | | , | |
| - 1 | 1 | 1 | | O Ho bearing bi granit | 1 | ŀ | 85 | CB | | | | | | 1 1 |
| - 1 | 1 | | | O Hobearing bi scani | 1 | | 82 | 06 | 3.74 Z | 1 | 1 | 1 | | |
| | 1 | 1 | | O Habea na bi orani | 1 | 1 | 82 | Ç6 | TOS I | † | -1 | Т | M. | 1 |
| | i i | 1 | 1 | O Habearing biggary | 1 | 1 | 83 | 1G | | 1 | R S | ŀ | | 1 1 |
| | 1 | | | O Ha bearing bearant | | | 70 | LVB | | . 1 | R J | Ł | | 1 1 |
| | 5 8 150400 | | L | i i | Ça. | | 90 | iG | | . 1 | g . | - 6 | , | |
| | | | L | O Habearing bi grani | | | 70 | F.9 | | | | | ŗ | |
| - 1 | i i | | | O Halbearing bilaran | i i | | 85 | A8 | | Т | Т | 1 | | 1 |
| | | 1 | | O Haberna bigran | | | 80 | R9 | | 1 | 7 | 1 | | i 1 |
| - 1 | 9 8 150410 | 1 | | 1 | 1 | 1 | 65 | RS. | | 1 | -1 | -1 | - 1 | Primary |
| | 018150450 | 4 | | 1 | | 1 | 9.7 | 1 | | 1 | , | , | ,† | D. Primary |
| | | | | | | | | | noderate (My Bat (F) 14 Hym | i v | د هند درون | .D. | ساند. بدو | |

1 Grad, ray (6, fee B) read more (6) 12 Gamere sondy (6) day (7) 18 Indianly step (6) motione (6) fee (6) 14 Handry dry (6) the form (6) pty B (od F) pty a Warrier (6) 2 Gamere sondy (6) day (7) Indian (7) Indian (8) Ind

| | Sample List i | for Soil Geoc | hemistry | | | | | | | | | | | |
|--------------|------------------------|------------------|-------------|---------------------------------------------|--------------------|-------------------|---------------|-----------|---------------------------------------|----------|-----|---------------------------------------------|----------|--------------------|
| Ser. | Sanicia M | Çoord | Gnates W | Rock Name | Geolo. Unit | Honzon of Soil | Depth (cm) | Color | Soil Profile (cm) | G | S. | Ť | н | Vegitation |
| 1 1 | 8 15 Q4600 | 89602000 | | Alluyiam | Qa | 8 | 75 | R8 | | 1. | 5 | м | ٥ | Prenary |
| ["] | 8 1504700 | | | Ho bearing bi granite | 3 | . 8 | 75 | R8 | | ١ | ç | ٤ | ٥ | Primary |
| 1563 | B 1504800 | 8960400 0 | | | <u> Հուրի</u> | 8 | .80 | . RB. | | l a | Ç | ī | 6 | Primary |
| 1564 | B 1504900 | 8960500.9 | 4622400 | Ho bearing bi granite | Çnoph | 8 | 25 | AB | | 4 | Į, | ٤ | Б | Primary |
| 1565 | B 1505000 | 8960600 0 | 462240 0 | Ho bearing bligrapite | G ութե | 8 | 75 | RB | 1/2 | {, | 5 | [, | ٥ | Primary |
| 1566 | B 1505100 | 89607000 | 4622400 | Hobearing bi granite | Gruph | 8 | 75 | 29 | | | C | ٦ | Q | Prémary |
| 1567 | 81505200 | 8960800 d | 5622400 | 8 granite | Gruç/b | 8 | 70 | A8 | | R | c | Ē | Đ | Primary |
| 1568 | <u> 8 1505300</u> | <u>8960900 q</u> | 462240.0 | Bi granite | Cnab | В: | 75 | . 83 | | R | Ŀ | LE. | ٥ | Primary |
| 1569 | 81505400 | 8961000.0 | 462240.0 | Broranite | Çr∪şıb | В | .80 | LB | | 1 | L | Ŀ | e. | Primary. |
| 1570 | 8 1505500 | 8961300.0 | 462240.0 | 8: granite | GNOD | В | 80 | . 8 | | 1.5 | 2 | Į.E. | ō, | Primary |
| 1571 | 8 1505600 | <u>6961200 0</u> | 4622400 | B∔ granite | Grussb | В | 90 | 6 | 4. (A.) | R | ļç | ļ <u>,</u> | D, | Primary |
| 1572 | 8 1505700 | 8961300.0 | 4622400 | 8: granite | Grupt | 8 | ₿Q. | Q8 | | 4 | 2. | M | Q | Primary |
| 1573 | 8 15 QS 8 3 Q | l | Į. | Alluvium | Qə | | 70 | R9 | | 1 | S | F | 0 | Primary |
| 1574 | | | | Alluvium | Qa | <u> </u> | 60 | RS. | E3 2/2/2 | M | ļs | F | Q | Primary |
| 1575 | | | 462240.0 | Alvium | On. | B | 79! | 18 | | | ١٤ | į. | D. | Primary |
| 1576 | | | 4621400 | A9uvium | Oa. | B | 75 | LYB | | . R | ŀ | Г | ٩ | Primary |
| 1577 | 8 1506200 | | I | Hobearing bi granite | Grind | | 60_ | Y9. | 15.534 € 15.23€ | R | I | 1 | P | Primary |
| 1576 | | | 462240.0 | | Gnab | · B | 70 | | SP I | R | Г | T | 10 | Primary |
| - 1 | 8 1506400 | | 462240.0 | 1 | 1 | B B | 70 | YRB | 153 | B | Г | T | 1 | Primary |
|)580 1581 | | | 462240 0 | 1 | | | . ?:> | LEB DD | 25,200 | | 1 | 1 | 1 | Primary |
| | 8 1506600 8 1506700 | 1 | | Ho bearing bi granite Ho bearing bi granite | Grill b Grill b | <u>В</u> В | _60_ | RB RB | | | T٦ | 1 | ₽° | Primary |
| 1583 | 1 | | 452240.0 | | | 8 | 80 | RB. | 7 × 1 | <u>8</u> | Т- | 1 | 0 | Primary Primary |
| 1584 | | | 100 | Ho bearing bi granite | | | 60 | LR8 | | | Т- | | Т | Primary |
| 1585 | 1 | | | Ho bearing bi pranite | | 8 | 70 | R8 | | F | Т | 1 | | Promary |
| >586 | 1 | 1 | | Ho bearing bi granite | | 8 | 60 | LVB | | R | Т. | , | П | Primary |
| 1587 | | I | | | Qa | 8 | 90 | LB | 数 交 | 4 | Т | Т | Т | Primary |
| 1558 | | | 472240.0 | Tai sediments | Qa | 8 | 100 | .18 | 3406 | , | Т | 7- | т | (Çarimpo) |
| 1589 | 8 1507400 | 8963000 | 452240 0 | Tai sediments | Ç ₂ | 88 | 80 | UB. | | | 4 5 | , , | lo | (Garimpo) |
| 1590 | 8 15 07 500 | 8963100.0 | 462240.0 | Ho bearing bi granite | Gille | 8 | 50 | UAB. | | 1 | عا | . . | le | Primary |
| 1551 | 81507690 | 8963200 | 462240.0 | Hobearing bi granite | Grijib | 8 | 60 | RB | | J | 1 | 1 | þ | Primary |
| 1592 | E 1502200 | 5963300 | 462240.0 | Ho bearing bi granite | Grill | . 8 | 82 | RB_ | | | ų, | :45 | ĮQ | Primary |
| 1533 | B 15 97800 | 89634004 | 462240.0 | Ho bearing bi granit | Gri⊭b | <u> </u> | 90 | R8 | | .3 | 4 | 4 | ļ.º | Printacy |
| 1594 | B 1507900 | 8963500 | 462240.0 | Ho bearing bi granit | Gri R b | В | 80 | C/B | | . 5 | 44 | 44 | ₽ | Primary |
| 1595 | | | 462240.0 | 1 | e Grint | 1 | 80 | DAB | Off Andrews | J | 4 | 4 | Į.o | Primary |
| 1596 | | | | 1 | | B | 100 | 18/88 | 15-16-12 20-38-1 | Ľ | 4 | 4 | 10 | Primary |
| | 18 1600100 | | | 1 | L . | 8_ | 100 | 88/18 | 232.8 | Ľ | 1 | | Τ | Primary |
| 1535 | | | 1 . | Hobearing bi granit | 1 | 5 | 100 | 93/18 | H (8 20) | - | Т | Т | Τ- | Erimary |
| 1599 | 8 1600300 | | 1 | | | | 100 | RB | S 75 | • | - 1 | Т | 1 | Primary |
| | 8 1600500 | | T | | T | B | 100 | R\$ YB | TR 1/// | Z . | Т | Т | | |
| | 1 | | | Ho breaing bi granite | 1 | | 100 | T . | | T. | 1 | | т- | Primary Primary |
| Ŀ | | | | Ho breaing bl granite | | 1 | 100 | B | E5 Se | | | ٠ | 1 | 1 |
| | | 1 | | No breaing bi granit | | | 100 | R8 | 1.77.6 | | Т | ֝֟֞֜֜֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֜֓֓֓֓֓֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜ | 1 | |
| i i | | | | Ho breaing bi granite | ŀ | 1 | 100 | RS | 15.990 | | , , | | 1 | |
| | | | | Ho breaing bi granit | | 1 | 100 | Y8 73 | | 20 | | - | L | |
| | | | | Ho breaing bi granite | | l . | 100 | RS | | 21 | Т | Т | ي أ | T |
| 1 | | 1 | 1 |). Ho breaing bi granit | | | 100 | Y8 | | | 7 | <u>.</u> | | 1 : |
| 1609 | 81601300 | 8956900 | 463440.6 | Ho breaing bi granit | Gruct | В | 100 | Y8/R5 | \$ 36 | | 1 | ı | , , | |
| 1610 | 8 160140 | 8957000 | 463440.0 | Po brezina bi granit | Çr.çı | В | 192 | 86/18 | K 15/4 | | 1 | ı | <u>.</u> | |
| 1611 | 8160150 | 8957100 | d 463440 (| Ho breaing by granit | Gr. got | В | 100 | 8 | A SE | | М | ؛ ا | 2 | Primary |
| 1512 | 8 1601600 | \$357200 | d 463440 (| Ho breaing bi granit | G-S | В | 100 | AB. | 117 (1800) | | ٤ ! | ر إ ي | C | Primary |
| 1613 | 8 16017 X | 8957300 | 0 463440 (| Ho breaing bi granit | Cruci | В | 100 | RB | | ļ, | F 1 | بإء | Ŀ | Primary |
| 1614 | 8 160180 | 8357400 | 0 4634424 | Ho breaing bi granit | e Gross | В | 100 | L.B | | 2 | M S | a L | ı, | - Eximany |
| 1613 | 8 160190 | 8957500 | Q 4534404 | Ho breaing bi granit | e Grad | <u> </u> | 100 | PB | | . ! | ا ع | ç | 1 5 | Primary |
| | | 1 | | Ha breaing bi granit | | 1 | 100 | ¥B_ | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | • | 6 | ç | 1 | Primary |
| | 1 | | | Ho breaking bi granit | t | E . | 192 | Y9.793 | 2.5 | | | د و | 4 0 | Primacy |
| - 1 | 1 | 1 | | Ho brezing bi granit | t . | 1 | 130 | R8 | <u> </u> | • | • | داء | 4 0 | Primary |
| | • | 1 | 1 | O Ho breama bi grand | i i | | 122 | | | | ١ | -1 | Ş | 1 |
| | | | | D No breating by granit | | | 1:22 | 8 | oderate (M) flat (F) 14 Hum | | | باع | | |

11 Grand many Mill fewifit rate or none (ft) 12 Gran size, sardy (5), day (0), had Topography sheep (5), moderate (0), ftd stundby day (0), well (A), B brown G. Sey B. mad Y yellow V. White E. logis D. dask C. J. Allayer, S. D. A/Blayer, 1998 Blayer, C. C. Clayer.

| | Sample List (| or Soil Geocl | hemistry | | | | | | | | | | | |
|-------------|------------------------|-------------------|------------|--------------------------|----------------|--------------------|---------------|-------------|-----------------------------------------|----------------------------------------------|--------|----------|-----|--------------------|
| Ser. No. | Sample No. | <u>C</u> 0010 | nates W | Rock Name | Geolo. Unit | Horizon of Soil | Depth (cm) | Color | Soit Profile (cm) | 6 | \$ | 7 | н | Vagitation |
| 1 1 | 8 1602500 | 8958100 C | 453440 D | He breaine bi granite | Graph | 6 | 100 | ΥΒ | | м | ş | F | ٥ | Primary |
| | 81602600 | 8358200 G | | Ho breating bil granite | Cruph | 8 | 100 | Y8/R8 | W. 4 | м | ş | ŗ | ا | Primary |
| 1623 | B 1602700 | 8958300.0 | | Hộ breaing bị granite | Grush | | 100 | RB | 6,000 S | м | ζ | F | ٥ | Primary |
| 1624 | B 1602800 | 8958400.0 | 463440.0 | Hg breaing bi granite | Graph | 8 | _100. | rb. | | м | Ç | £ | o | Primary |
| 1625 | B 1602900 | 8958500 O | 4634400 | Hợ brezing bị granite | Gruch | -8. | 100 | 48 | \$23.410 | Ņ | Ç | F | ٥ | Primary |
| 1626 | B 1603000 | 8958600.0 | 463440.0 | Ho breaing oi granite | <u> </u> | B | 100 | RB | | ы | ς | F | Ð | Primary |
| 1627 | 8 1603100 | 8358700 Q | 463440.0 | Ho breaing bi granite | <u> Հուբի</u> | | 100 | AB | | R | c | F | ē | Primary |
| 1626 | 6 16 03 200 | 5958800.d | 4634400 | Ho breaine bi granite | Grussh. | В | 100 | B/RB | | ù | S | f | o | Secondary |
| 1629 | 8 1603300 | 6258900.0 | 463440.0 | Ho breaing bi granite | Grash | В | 100 | . 8 | | R | ς | £ | Đ | Secondary |
| 1630 | 8.1603400 | 8959000.0 | 4634490 | Ha brezino bi granite | Gruph | 6 | 100 | 8 | - W | R | C | f | ٥ | Primary |
| 1631 | 81603500 | 89 <u>591∞0.0</u> | 4634400 | No breaing hi granite | Grouph | \$ | 1.00 | 78 | | ş | Ç | ş | ٥ | Primary |
| 1632 | <u>8 1603600</u> | 8959200.0 | 463440.0 | Ahwlum | Qa. | В | 100 | Y <u>\$</u> | <u> </u> | Ŗ | ¢ | M | Q | Primary |
| 1633 | 8 1603700 | 8959300.0 | 463440.0 | ABoium | <u>Ca</u> | B | 100 | Y8 | | | C | м | Ð | Primary |
| 1,634 | B1603800 | 8959 <u>400 0</u> | 463440.0 | Ho breaing bi granite | Graph | В | -)00_ | 18 | | R | ¢ | М | 0 | Primary |
| 1635 | B 16039Q0 | 8 <u>959500.0</u> | 463440.0 | Hip breaing bi granite | Curby | . В | 100 | Y8 | 13. | R. | ٤ | ſ | _₽. | Primary |
| 1:635 | 9 16049QQ | 8959600.0 | 4634400 | Ho breaing bi granite | Gruph | 8 | .100 | YB | | R | Ç. | £ | D. | Primary |
| | 8 1604100 | | 463440.0 | Ho breaing bi granite | Gruph | <u>B</u> | 100 | R8 | 315% | <u>R</u> . | Ç | F | 0 | Primary |
| [| 81604200 | | 4634400 | Bi granite | Grupt | В | 100 | YB | * * * * * * * * * * * * * * * * * * * | R | ς | М | D | Primary |
| 1633 | | 1 | 4634400 | Broranite | Graph | В | 100 | Y8/R8 | 193.7 | 5 | (| £ | ٥ | Primary |
| [| B1604400 | | | Biogranite | Grupt | В | . 100 | RB. | (* * * * * * * * * * * * * * * * * * * | ᄲ | 1 - | £ | ₽. | Primary |
| | B 1604500 | | 7.79 | 8) granițe | Grubb | В | 100 | YB | | М | ٤ | E | ₽. | Primary |
| ļ | B 1604600 | | | 8i pranite | Grupb | В | 100 | RS. | Alexander Company | L. | £ | F. | Ð | Primary |
| f | 8 16 04 700 | | | B granite | Grupo | | 130 | FS. | 76.7 | M | 5 | <u>F</u> | D | Primary |
| | B 1604800 B 1604900 | | | Bi granita | Grupb | . 8 | 100 | RB ND | | X : | 5 | 5 | Q | Parmary |
| 1646 | | 1 | | Bi granite Bi granite | Gn apb | 8 | 100 | 78 78/88 | | M F | S C | * | Ľ | Primary |
| 1647 | | 8960700.0 | 12.0 | Bi granite | Grupb Grupb | 8 | 100 | YB/R8 | | м | ç | M | 0 | Primary Primary |
| 1648 | | 8560800 (| | 8 granite | Gruph | 8 | 100 | Y8 | 3.0 | f | Ì | м | Ď | Primary |
| 1649 | | 8960900 | 7 71 7 | Bi granite | Grupb | 8 | 100 | R8 | | f | Č | × | 6 | Primary |
| 1650 | | 8961000 | | Bigranite | Gree | | 100 | YB | | | Č | М | D | Premary |
| | 9.1605500 | 1111 | | Bigranite | Gollb | | 100 | YB. | | | Ğ | ſ | Q | Primary |
| 1658 | 8 1605600 | 8961200 | 463440.0 | Broranite | COLD | в | 100 | YB. | | ī | s | ı | o | Primary |
| 165 | 81605700 | 8961300 | 163440 0 | Bi granite | Gribb | В | 100 | 1/8 | 384 7//// | Ł | s | M | Q | Primary |
| 1654 | 8 1605800 | 8961400 | 463440 C | Begranite | Griat | 8 | _100_ | YB | 1 1 1 1 1 1 1 1 1 1 | ŀ | ç | м | o | Primary |
| 165 | 8 1 6 0 5 9 0 0 | 8961500 | 453440 C | Bigranite | CORY | 8 | 100 | Y3 | E Z | l M | s | М | ٥ | Primary |
| 1656 | B 1606000 | 8961600 | 463440 0 | Bigranite | Cole | | 100 | V3 | | м | Ŀ | M | Q | Primary |
| 1:65 | B 1606100 | 8961700 | 463440.0 | Bi granite . | Grist | В | 100 | Y3_ | | E | և | F | Đ | Primary |
| 1658 | 8 1606200 | 8961800 | 463440.0 | Broranite | Gret | В | 100 | YB/R8 | | ĻĒ | ¢ | F | o | Primary |
| 165 | 81606300 | 8961300 | 463440.0 | Bigranite | Gnat | 8 | 100 | YB/R9 | | L | \$ | M | ٥ | Primary |
| 1660 | B 160640 | 6962000 | 463440.0 | Bi granite | Griet | В | 100 | YB/RB | 35-25 V | <u> </u> | Ç | м | o | Primary |
| 11651 | 8 16065Q | 8962100 | 4534400 | Bi granite | Chat | B | 100 | L8 | | <u> </u> | S | × | 0 | Primary |
| 1 | 8 1506600 | 1 | | | Gnet | | 100 | . 18 | (2) | 1 | 1 | | 0 | 1 |
| - 1 | 8 160670X | 1 | 10.0 | | Griet | I . | 100 | YB. | 1800 (300) | | | | 0 | |
| ı | B 1506500 | 1 ' | | 1 | Gaet | 1 1 | 100 | 1.8 | 20 SA | | | | 0 | |
| | 8 160690 | | 1 | 1 | Gold | | 100 | 18 | | Ľ | | | ō | 1 |
| | 8 160700 | 1 . | | | Griat | | 100 | RS. | | | • | 1 | 0 | i i |
| - 1 | 8 150710 | 1 | | l. | Galla | 1 | 100 | V9./R3 | 3.77 | 1 | ٢ | 1 | D | |
| i | 8 160720 8 160730 | i i | | | Gritt | | 100 | 18 | | | ٤ | Ι. | D | |
| ı | 8 160743 | 1 | | | Gri 11 t | | 100 | <u>L8</u> | - Kr. 1/2 | | S S | M | D | i |
| - 1 | B 160750 | 1 . | | | GOLL | 1 | 100 | RB | | I M | ı | S | 0 | |
| - 1 | 8 160760 | 1 | 1 | | Gell | 1 | 100 | YB/RB | 1 | Т | Г | Т | 0 | |
| | 8 160770 | 1 | 1 . | 1 | Soil 1 | 1 | 100 | 18. | | 1 | ļ | E | ő | |
| | B 160780 | | ſ | 1 | Grip) | | 100 | 7B | | 1 | Ì, | | ů | 1 |
| | 8160790 | 1 | 1 | | Grid | | 100 | LB | | м | 1 | | 1 | 1 |
| | 8160800 | i | | | Gnal | | 100 | RS | | ¥ | 1 |) | П | |
| | 8 17 0000 | 1 | | Ho bearing bi granite | Ι | 1 | 80 | RB | 20.25 | A | Т | 1, | Т | |
| | 1 | 4 | 1 | Hg bearing bi granite | | 1 | 75 | YR | | Ř | Т | S | Т | |
| - 1 | i | 1 | | Ho bearing bi granite | | | 83 | YR | | Ü | Ľ | | 1 | |
| - 1 | | 1 | 1 - | Ho bearing bi granite | | 1 | 75 | . 78 | F 7 U.S. | Ŕ | Т | T | Т | Secondary |
| *4.6 | | O to a Chan | | | C -/- | | | | | _ | | | | |

t Grand many (M, few f) is rear or one (A) 12 Grain size of the post (Grand) is the post of the first of the

| | Sample List I | for Sail Geoc | hamistry | | | | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------|-------|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Şer. | Sample No. | Coord | inates | Rock Name | Gesto. | Horizon | Depth | Cetor | Soil Profile (cm) | 6 | \$ | ¥. | H. | Vegitation |
| N2. | | 9053500.0 | 454640.0 | | Unit | of Soat | <u>(en)</u> | | STEELS I | H | + | - | | |
| | B 1700400 | | | Ho bearing by granite | <u>Gruph</u> | B | 8Q | . <u>a</u> | ভাগ া শ | Ř | 5 | M | Q. | Secondary |
| | | | | Ho bearing biographe | Gruph | В | 75 | <u></u> | · · · · · · · · | 4 | 3 | F | 의 | Secondary |
| | 8 1700600 | | | Ho bearing bi granite | Gruch | B | - 55_ | 79 | in the state of th | 8. | Ş | М. | 의 | Secondary |
| 1684 | 8 1700700 | 89578000 | 464640.0 | Ho bearing bi granite | Gruph | В | 160 | R | ing the second | м | E | F. 1M | 2/4 | Primary |
| 1685 | 8 170080C | 6957900. 0 | 464640.0 | <u>Ho bearing bi granite</u> | Gruph | в. | 60 | DR | 32 000 | м | Ç | F. W | 3.^∧ | Primary |
| 1686 | 8 1700900 | 8958000 0 | 464640.0 | Ho bearing <u>bi gra</u> nite | Gruch | 8 | 70_ | R | 学業数 - 7777 | М | C | 5.0 | 2.74 | Primary |
| 1687 | <u>61701000</u> | 8955100 0 | 464640.0 | Ho bearing bi granite | Gruph | 8 | 100 | RS | 12 12 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ¥ | L | S | W | Primary |
| 1688 | <u>8 1701100</u> | 8358200.0 | 464640.0 | Ho bearing bi granite | Çruph | | 100 | DR/R | 至称(表) | ¥ | c | F | [,,] | Prémany |
| 1689 | 81701200 | 8958300 5 | | Ho bearing bi granite | Group) | 8 | 100 | R | | H | Ç | м | [] | Prèmary |
| | B 1701300 | | | Ho bearing bi granite | Gnoh | 8 | 100 | Я | | м | ç | | | Primary |
| 1 1 | 8 1701400 | | | Ho bearing bi granite | Gruph | 8 | 60 | γ | | Γ. | Ľ | M | ן ו | Primary |
| (| 81701500 | | 1 | 1 () | | 1 | | 1 | | Ĭ | t` | Г | 1-1 | |
| 1 1 | | | I | Ho bearing bi granite | Cruph | | 60 | <u>FB</u> | | M | ç | 15 | * | Primary |
| | 8 17 0 1600 | | 464640.0 | Ho bearing bi granite | Çruph | B | 50 | RE | 772/7 2019:36 | × | l c | S | <u>\</u> | Crimary |
| 1694 | 81701700 | 8958800.0 | 464640.0 | Ho bearing bi granite | նուտ | | €0_ | BY | | R | 5 | F | 의 | Primacy |
| 1695 | 81701800 | 8958 <u>990 0</u> | 164640.0 | Ha bearing bi granite | Gruph | B | _6Q | RY | | Ŗ. | Įş | 5 | 6 | Primary |
| 1696 | 8 <u>1701900</u> | 8359000.0 | 464640.0 | Ho bearing bi granite | <u> </u> | - 6 | 70 | R. | DA Farance | R | Ç | s | D, | Primary |
| 1697 | B 13 02000 | 8959100.0 | 464640.0 | Ho bearing bi granite | Gruph | § | 90 | R | | f | c | М | D. | Primary |
| 1693 | B 1702100 | 89592004 | 4646400 | Ho bearing bi granite | Gruph | В | 90 | 84 | 5.44.64 | М | ç | ١ | ۰ | Primary |
| 1623 | B 1702200 | 83593000 | 4646400 | Ha bearing bi granite | Gryph | 88 | 100 | RY | 4.50 | м | c | ļ, | ŀ | Strimary |
| 1,700 | 8 1702300 | 8959400 (| 464640 0 | Ho bearing bi granite | Gruph | В | 80 | RY | S. 1. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. | м | Г | , | 0 | Primary |
| 1791 | i | | | Ho bearing bi granite | | | 80 | RY | 37 97 3 9 3 8 2 1 | м | 7 | Т | Г | Primary |
| | 8 1702500 | | E I | No bearing bi granite | | | 80 | ÝВ | (C) (S) | | 1 | Г | Г | ł . |
| 1703 | B 1702600 | 1 | 1 | Ho bearing bi granite | 1 | В | Ī | | \$1 CV 12.81 | <u></u> | 1 | T | Т | Primary |
| 1704 | 1 | | | 1 | T | 1 | - 80 | <u> </u> | 7. O. T. | . И | Т | ۲ | Т | Primary |
| | I | | | Ho bearing bi granute | 1 | | 80 | YΒ | | М | Τ- | ľ | Т | Primary |
| 1705 | | | | Ho bearing bi granite | 1 | | 90_ | YB. | | М | Г | 1 | Г | Primary |
| | B 1705300 | | | Ho bearing bi granite | Gruch | 5 | 90_ | ¥8 | 2.3 | Ą | ç | ł۴ | 40 | Primary |
| 1707 | | | 1 | No bearing bi granite | Gruph | 8- | 90_ | YB_ | A 67 40 | R | c/ | s N | ų o | Primary |
| 1708 | 8 1703100 | 8960300 | 464640.0 | No bearing bi granite | Gruph | 8 | 100 | В | () () () | Ř | £ | 1 | ₽ | Primary |
| 1709 | B1703200 | 8960300 | d 464640 D | Ho bearing bi granite | Gruph | 1 8 | 100 | В | 7.000 | R | Ç | þ | 10 | Primary |
| 1710 | 8 17 03 300 | 8960400 | d 464640.0 | Ho bearing bi granite | <u> </u> | В | 100 | 08 | 0.6-9 W.7-0 L | R | 5 | Ŀ | 40 | Secondary |
| 1711 | 8 1703400 | 6960500 | 464640 0 | Ho bearing bi granite | Gruph | 8 | 100 | RY | 1993 | Æ | 5 | Ŀ | وإب | Primary |
| 1712 | 8 17 03 500 | 8350600 | 464640.0 | Ho bearing bi granite | Gruph | . 8 | 100 | RY | 14.14.5 | £ | <u>_</u> | Į, | 4 0 | Primary |
| 1713 | B 1703600 | 8950700. | d 464540.0 | Ho bearing bi granite | Gruph | , 8 | 100 | RY | | F | | Į, | ٥ | Primary |
| 1754 | 8 17 03700 | 8960800 | 464640.0 | Quartzite and tuff | Puis | 8 | 90 | RY | | , | 1 | 1 | | Primary |
| | 8 1703800 | | | | Q. | 8 | 100 | Y | | R | Т | Т | Т | Primary |
| | B 1703900 | | | | Puis | | 100 | RY | C. 20. 10 | | Т | 1 | _ | |
| 1717 | 1 | 1 | | | 1 | | 80 | ВУ | 6.3 | ٨ | + | 4 | 7 | Primary |
| | 1 | T | | | Puis | B | | | | | Л. | Ι. | · I - | Printary |
| 1 | B 1704100 | 4 2 2 2 1 2 0 0 . | | | | 1 | | 1 | 1, 21 - 3 | F | ķ | c 1 | F 0 | 1 |
| 1719 | 111704200 | | | T | Puis | B | 60 | ВУ | | F | Т | т | F Q | Primary |
| 1770 | Į. | 8961300 | 464640.0 | Quartzite and tuff | Puis Puis | B B | | 1 | | F A | Т | Т | Т | Primary |
| | 8 1704300 | 1 | 464640.0 | Quartzite and tuff | | B B | 60 | ВУ | | | , | | F Q | Primary Primary |
| 1721 | 8 1704300 8 1704400 | 8961400 | <u> 464640.0</u> Q 464640.0 | Quartzite and tuff Quartzite and tuff | Puis | B B | 80 70 | BY | | F | 1 5 | | F 0 | Primary Primary Primary |
| 1555 | B 1704400 | 8961400 | 0 464640 0 0 464640 0 0 464640 0 | Quartzite and tuff Quartzite and tuff | Puis Avis | B B B | 80 70 75 | BA BA | | F | 3 | | F D | Primary Primary Primary Primary |
| 1722 | B 1704400 | 8961400 8961500 8961500 | 0 464640 0 0 464640 0 0 464640 0 0 464640 0 | Quartzite and ruff Quartzite and tuff Quartzite and tuff Abroium ? | Puis Puis Puis | B B B | 80 70 75 70 | BA BA | | F | 3 | i . i | F D | Primary Primary Primary Primary Primary |
| 3723 3723 | 8 17 04 400 8 17 04 500 | 8961400 8961500 8961500 8961700 | 0 454640 0 0 454640 0 0 464640 0 0 464640 0 | Quartite and ruff Quartite and ruff Quartite and ruff Quartite and ruff Allovium ? Allovium | Puis Puis Puis Qu | 8 6 8 8 8 | 70 75 70 100 | 84 84 84 | | F | 3 3 | | F D | Primary Primary Primary Primary Primary Primary Primary |
| 1222 1223 1224 | 8 17 04 400 8 17 04 500 8 17 04 600 | 8961400 8961500 8961500 8961700 8961800 | 0 464640 0 0 464640 0 0 464640 0 0 464640 0 0 464640 0 | Quartite and ruff Quartite and ruff Quartite and ruff Abrohum 3 Allerhum Allerhum | Puis Puis Puis Qu Qu | 8 6 8 8 8 | 70 75 70 100 | 84 84 84 84 | | | | i | | Primary Primary Primary Primary Primary Primary Primary |
| 1222 1223 1224 1225 | 8 17 04 500 8 17 04 500 8 17 04 500 8 17 04 700 3 17 04 300 | 8961400 8961500 8961500 8961700 8961800 8961900 | 0 464640.0 0 464640.0 0 464640.0 0 464640.0 0 464640.0 0 464640.0 | Quartitic and tuff Quartitic and tuff Quartitic and tuff Abushum ? Abushum Abushum Abushum Abushum | Puis Puis Puis Qu Qu Qu Qu | 8 8 8 8 8 | 70 75 70 100 100 0 | BY YB | | | | | F 0 F 0 F 0 | Primary Primary Primary Primary Primary Primary Primary Primary Primary |
| 1722 1723 1724 1725 | B 1704100 B 1704500 B 1704600 B 1704700 B 1704300 B 1704900 | 8961400 8961500 8961500 8961700 8961800 8961900 | 0 464640.0 0 464640.0 0 464640.0 0 464640.0 0 464640.0 0 464640.0 | Quartitie and tuff Quartitie and tuff Quartitie and tuff Aburium 3 Aburium Aburium Aburium Aburium Aburium Begranite | Puis Puis Puis Qu Qu Qu Qu Qu | 8 6 6 8 8 8 8 | 70 75 70 100 100 0 | ## ## ## ## ## ## ## ## ## ## ## ## ## | | | | | | Primary |
| 1222 1223 1224 1225 1226 | B 1704400 B 1704500 B 1704600 B 1704700 B 1704900 B 1705000 | 8961400 8961500 8961500 8961700 8961800 5961900 8962000 | 0 464640.0 0 464640.0 0 464640.0 0 464640.0 0 464640.0 0 464640.0 0 464640.0 | Quartitie and tuff Quartitie and tuff Quartitie and tuff Aburium 3 Aburium Aburium Aburium Aburium Aburium Begranite Begranite | Puis Puis Puis Qu Qu Qu Qu Guilti | 8 6 8 8 8 8 | 70 75 79 100 100 9 100 70 80 | 84 84 7 84 7 84 84 84 84 | | | | | ; 0 ; 0 ; 0 ; 0 ; 0 | Primary |
| 1722 1724 1725 1726 1726 1728 | B 17 04 100 B 17 04 100 B 17 04 700 B 17 04 700 B 17 04 900 B 17 05 000 B 17 05 100 | 8961400 8961500 8961500 8961700 8961800 8962000 8962000 8962100 | Q 464640 0 Q 463440 0 | Quartitie and tuff Quartitie and tuff Aburium 3 Aburium Aburium Aburium Aburium Aburium Begranite Begranite | Puis Puis Puis Qu Qu Qu Qu Gri 111 Gri 111 | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 70 75 70 100 100 0 100 70 80 | BY BY BY Y Y YB RY YR YR | | | | | | Primary |
| 1722 1723 1724 1725 1726 1722 1723 | B 17 04 100 B 17 04 100 B 17 04 700 B 17 04 300 B 17 04 300 B 17 05 100 B 17 05 100 B 17 05 200 | 8951400 8961500 8961500 8961700 8961800 8961800 8962000 8962000 8962300 | Q 464640.0 Q 463440.0 Q 463440.0 | Quartitie and tuff Quartitie and tuff Abusium 3 Abusium Abusium Abusium Abusium Begranite Begranite Begranite | Puis Puis Puis Qa Qa Qa Qa Qa Galla Galla Galla | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 80 70 75 79 100 100 0 100 70 80 75 | BY YR | | | | | | Primary |
| 1722 1723 1724 1725 1726 1723 1723 1730 | B 17 04 100 B 17 04 500 B 17 04 500 B 17 04 500 B 17 04 500 B 17 05 100 B 17 05 200 B 17 05 200 B 17 05 300 | 8951 000 8951 500 8961 500 8961 500 8961 700 8961 800 8962 800 8962 800 8962 800 8962 800 8962 800 8962 800 | 454640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 | Quartitie and tuff Quartite and tuff Quartite and tuff Abovium Abovium Abovium Be granite Be granite Be granite Be granite | Puis Puis Puis Qa Qa Qa Qa Qa Galla Galla Galla Galla Galla | 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 80 70 75 70 100 100 9 100 70 80 75 69 | BY BY BY YR YR YR YR YR YR AR | | | | | | Primary |
| 1722 1724 1724 1725 1726 1723 1723 1730 | B 17 04 100 B 17 04 100 B 17 04 700 B 17 04 300 B 17 04 300 B 17 05 100 B 17 05 100 B 17 05 200 | 8951 000 8951 500 8961 500 8961 500 8961 700 8961 800 8962 800 8962 800 8962 800 8962 800 8962 800 8962 800 | 454640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 | Quartitie and tuff Quartitie and tuff Abusium 3 Abusium Abusium Abusium Abusium Begranite Begranite Begranite Begranite Begranite | Puis Puis Puis Qa Qa Qa Qa Qa Galla Galla Galla | 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 80 70 75 79 100 100 0 100 70 80 75 | BY YR | | | | | | Primary |
| 1722 1723 1725 1725 1726 1723 1723 1730 | B 17 04 100 B 17 04 500 B 17 04 500 B 17 04 500 B 17 04 500 B 17 05 100 B 17 05 200 B 17 05 200 B 17 05 300 | 8951500 8951500 8961500 8961700 8961800 896200 896200 896200 8962300 8962400 8962400 | 454640.0 454640.0 454640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 | Quartitie and tuff Quartite and tuff Abrown 3 Abrown 3 Abrown 4 Abrown 5 Abrown 5 Abrown 6 Agrante Begranite Begranite Begranite Begranite | Puis Puis Puis Qa Qa Qa Qa Qa Galla Galla Galla Galla Galla | 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 80 70 75 70 100 100 9 100 70 80 75 69 | BY BY BY YR YR YR YR YR YR AR | | | | | | Primary |
| 1722 1723 1724 1725 1726 1728 1728 1730 1731 | 8170450X 8170450X 8170460X 8170470X 8170430X 8170500X 8170510X 8170510X 8170510X 8170510X 8170510X | 895100 8951500 8951500 8951500 8951500 895200 8952100 8952200 8952300 8952300 8952300 8952300 | 454640.0 454640.0 454640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 45640.0 | Quartitie and tuff Quartite and tuff Abrown 3 Abrown 3 Abrown 4 Abrown 5 Abrown 5 Abrown 6 Arrown 6 Arrown 6 Arrown 6 Arrown 7 Abrown 7 Abrown 7 Abrown 8 Arrown 8 Arrown 8 Arrown 8 Arrown 8 Arrown 8 Arrown 9 Ar | Puis Puis Puis Puis Qu Qu Qu Qu Gnitt Gnitt Gnitt Gnitt | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 80 70 75 70 100 100 0 100 70 80 75 60 75 | BY BY BY Y Y YB RY YR YR YR YR YR YR | | | | | | Primary |
| 1222 1224 1224 1226 1226 1225 1235 1231 1231 | 8 1704900 8 1704900 8 1704900 8 1704900 8 1704900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 | 3951400 3951500 3951500 3951500 3951000 3952000 395200 395200 395200 395200 395200 3952500 3952500 3952500 3952500 3952500 3952500 3952500 | 454640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 | Quartitie and tuff Quartite and tuff Abrown Abrown Abrown Be granite | Pois Pois Pois Pois Pois Pois Pois Pois | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 80 70 75 70 100 100 0 100 70 80 75 60 75 70 90 | BY BY BY Y Y YB RY YR YR YR YR YR YR YR YR YR | | | | | | Primary |
| 1722 1723 1724 1726 1726 1728 1728 1730 1731 1732 1733 | 8 1704900 8 1704500 8 1704500 8 1704300 8 1704300 8 1705100 8 1705200 8 1705200 8 1705400 8 1705500 8 1705500 8 1705500 8 1705500 8 1705500 | \$351.00 \$351.50 \$361.50 \$361.50 \$361.50 \$361.50 \$361.50 \$361.50 \$362.50 \$362.30 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$36 | 454640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 464440.0 | Quartitie and tuff Quartite and tuff Aborium Aborium Aborium Aborium Aborium Aborium Aborium Begranite | Puis Puis Puis Puis Puis Puis Puis Puis | 8 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 80 70 75 70 100 100 0 100 70 80 75 60 75 70 90 | BY BY BY Y Y YB RB YR RB | | | | | | Primary |
| 1722 1723 1724 1725 1726 1727 1728 1723 1731 1732 1733 1734 | 8 1704900 8 1704500 8 1704500 8 1704300 8 1704300 8 1705100 8 1705200 8 1705200 8 1705400 8 1705500 8 1705500 8 1705500 8 1705500 8 1705500 8 1705500 8 1705500 | \$351.00 \$351.50 \$361.50 \$361.50 \$361.50 \$361.50 \$361.50 \$361.50 \$361.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$362.50 \$36 | 454640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 | Quartitie and tuff Quartitie and tuff Aborium Aborium Aborium Aborium Aborium Aborium Aborium Begranite | Puis Puis Puis Puis Puis Puis Puis Puis | 8 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 80 70 75 70 100 100 0 100 70 80 75 69 75 70 90 75 50 | BY BY BY Y Y YB RB RB | | | | | | Primary |
| 1722 1724 1725 1726 1727 1728 1728 1729 1731 1732 1733 1734 1735 | 8 1704900 8 1704900 8 1704900 8 1704900 8 1705900 8 1705900 | 3951400 3951500 3951500 3951500 3951600 395200 395200 3952300 3952500 3952500 3952500 3952500 3952500 3952500 3952500 3952500 3952500 | Q 454640.0 Q 454640.0 Q 464640.0 Q 464640.0 Q 464640.0 Q 464640.0 Q 464640.0 Q 463440.0 | Quartitie and tuff Quartitie and tuff Quartitie and tuff Aborium Aborium Aborium Aborium Aborium Be granite | Puis Puis Puis Puis Puis Puis Puis Puis | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 80 70 75 70 100 100 0 100 70 80 75 70 90 75 50 | BY BY BY Y Y YB RB YR RB RB | | | | | | Primary |
| 1722 1723 1724 1725 1726 1727 1728 1729 1731 1732 1733 1734 1735 1736 | 8 1704900 8 1704900 8 1704900 8 1704900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 | \$351,000 \$351,500 \$351,500 \$351,500 \$351,500 \$351,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,500 \$352,5 | 451640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 | Quartitie and tuff Quartitie and tuff Quartitie and tuff Abrown Abrown Abrown Abrown Be granite | Puis Puis Puis Qu Qu Qu Qu Qu Guill | B | 80 70 75 70 100 100 0 100 70 80 75 69 75 79 90 75 50 70 | ## PR | | | | | | Primary |
| 1722 1723 1724 1725 1726 1727 1723 1732 1732 1732 1732 1732 1732 | 8 1704900 8 1704900 8 1704900 8 1704900 8 1705900 8 1705900 | \$351,000 \$351,500 \$351,500 \$351,500 \$351,500 \$352,000 \$352,000 \$352,000 \$352,000 \$352,000 \$352,000 \$352,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$350,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$350,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$350,000 \$350,000 \$350,000 \$350,000 \$350,000 \$350,000 \$350,0 | 451640.0 464640.0 464640.0 464640.0 464640.0 464640.0 464640.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 463440.0 | Quartitie and tuff Quartitie and tuff Quartitie and tuff Allevium Allevium Allevium Begranite | Puis Puis Puis Puis Qu | B | 80 70 75 70 100 100 0 100 70 80 75 69 75 79 90 75 50 72 | BY BY BY Y Y YB RB RB RB YR | | | | | | Primary |
| 1722 1723 1724 1726 1727 1728 1723 1732 1732 1733 1734 1734 1734 1734 1734 1734 1734 | 8 1704900 8 1704900 8 1704900 8 1704900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 8 1705900 | \$351,000 \$351,500 \$351,500 \$351,500 \$351,500 \$352,000 \$352,000 \$352,000 \$352,000 \$352,000 \$352,000 \$352,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$350,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$350,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$353,000 \$350,000 \$350,000 \$350,000 \$350,000 \$350,000 \$350,000 \$350,000 \$350,000 \$350,000 \$350,0 | 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451640.0 451660.0 | Quartitie and tuff Quartitie and tuff Quartitie and tuff Allevium Allevium Allevium Begranite | Puis Puis Puis Qu Qu Qu Qu Qu Guill | B | 80 70 75 70 100 100 0 100 70 80 75 69 75 79 90 75 50 70 | ## PR | | | | | | Primary |

- A45 -

| | Sample List I | or Soil Geoc | hemistry | | | | | | | | | | | |
|--------------|------------------|---------------|--------------------|--------------------------|-----------------|--------------------|-------------|--------------|---------------------------------------|----|---------------|-----|-----|------------|
| Ser. | Sample | <u>C</u> 00(1 | nates | Rock Name | Cenio | Harizan | Depth | Color | Soil Profile (cm) | 6 | 5 | T. | н | Vegitation |
| 1/9. 1741 | No. B 1706400 | 8963500 C | 463440.0 | Bi paraite | Quit. Go H b | _ ef Sc4 | _(cm) 80 | YR | | _1 | | - | | |
| | B 1706500 | | | Bi granite Bi granite | Gnib | | 80_ | 18 | | | 1 | S | ç | Primary |
| 1 | B 1706600 | | 4546400 | | GARA | | 60 | | | R | \$ | \$ | 2 | Primary |
| | 9 1706700 | | | Bi granite Bi granite | Grab | | 90 | YB | 3.00 | | S | 5 | ₽ | Primary |
| FT | 8 1706800 | | | Bi pranita | Gnab | | 90 | YR | | R | <u>s</u> s | 4 | ٦ | Primary |
| i I | 8 1706900 | | | Bi granite | Grieb | 8 | 80 | YR | N ASSO | | | | ٩ | Primary |
| Γ | 8.1707000 | | | Bi granite | Grieb | в | 85 | YR | S 15 4 7 | 8 | 5 | .f. | 9 | Primary |
| 11 | 8 1707100 | | 4646400 | Bi granite | Gritt | В | 40 | YB. | V///A | n | S | 5 | 0 | Primary |
| | e 1797290 | | | . Bi granite | Griat | В | 80 | VR. | | Ř | 3 | F | Š | Primary |
| | 81707300 | | | Bugranite | Gailt | 3 | 70 | BY | | R | , | F | Ď | Primary |
| Γ | 81707400 | | | Bi granite | Gri II b | 8_ | 80 | AY | 148 | ٠ | × . | ķ | ٥ | Secondary |
| | 8 1707500 | | | Alluvium | Qu | | 65 | L8 | 9 9/// | R | 5 | F | 0 | Secondary |
| | 8 17 07600 | 1 | | Alluvium | Qa. | В | 55 | 1.8 | | R | ş | F | ٥ | Secondary |
| | 81707700 | | 1 | Bi granite | Grittle | В | 60 | Y8 | | | c | ų | | Secondary |
| | 8 17 07800 | l . | | Bigranite | Grittb | В | 50 | Y | | F | Ç | F | ō | Secondary |
| | 8 17 07900 | | 100 11 | Bi granite | Grillib | В | 50 | 78 | | R | c | | ٥ | Secondary |
| 1757 | B 1708000 | 8963600 | 464640.0 | Si granite | Grillo | В | 60 | YB | | R | c | F | 6 | Secondary |
| 1758 | C 0100000 | 8944698 | 535145.0 | Bi-granite | Grupm | | 70 | В | | R | 5.40 | , | Ь | (fazanda) |
| 1759 | C 01 00100 | 8944798.0 | 535145.0 | Bi-granite | Grupm | 8 | 70 | В | 9. N | R | G | F | 0 | (fazanda) |
| 1760 | C 0100200 | 8944898 | 535145.0 | Brgranite | Grupon | 8 | 70 | | 399 | R | c | F | ٥ | (fazanda) |
| 1761 | C 91 90300 | 8944998 | \$3\$145.0 | B-granita | Grugori | | 70 | В | | Į, | Ŀ | Ŀ | ٥ | (Fazanda) |
| 1762 | C 0100400 | 8945098.0 | 535145.0 | Broranite | Grucon | | 70 | 8 | | R | Ŀ | Ŀ | ٥ | (Fazanda) |
| 1763 | C 0100500 | 8945158.0 | 535145.0 | Bi-granite | Grupm | | 100 | | \$ | R | ļς | Ŀ | o. | (Fazanda) |
| 1764 | C 0 I 00600 | 8345258.6 | 535145.0 | B⊨aranita | Gruen | -8- | 100. | YĐ. | | R | ç | ĮĘ | ٥ | (Fazanda) |
| 1.765 | CQ100700 | 8945398 | 535145.0 | Bi-granite | Gruger | -8- | 100 | YB | 2 | R | c | Ŀ | o | (Faganda) |
| 1766 | C 0100800 | 8945498 | \$35145.0 | Bi-granite | Gruen | L B | 100 | УВ. | l ka | R | 2 | Ł | ٥ | (Fazanda) |
| 1767 | C 01 00900 | 8945598 | G 535:45 0 | <u>Bi-granite</u> | Gruon | _ • | 100 | УВ | 100 | R | c | f | ٥ | (Fazanda) |
| 1768 | C 01 01000 | 8945698 | d <u>535145 0</u> | B:-granite | Grint | <u> </u> | 100 | YB | 1 8 M | R | 2 | ı | Q | (Fazanda) |
| 1769 | 0101100 | 8945798 | Q 535145 Q | 8i-granite | Grat | _ ≛ _ | 100 | YB. | | R | c | ŀ | 모 | (Fazanda) |
| 1270 | C.0101200 | 8945898 | d 535145.0 | Bi-granite | Griff | <u> </u> | 100 | YB | | R | 2 | Įŧ | Þ | (Fazenda) |
| 1771 | C 91 0 > 3 0X | 6945998 | d 535145.G | B-granite | Grift | B | 100 | YB. | 5-5-7 | 8 | ļ£ | | _ | (Fazanda) |
| 1772 | 0101400 | 8946098 | d 535145. 0 | 8-prante | Grup | T | 100 | 18 | \$ 3 | á | Ę | ĮΞ | ŀ | (Fazanda) |
| 1773 | 1 | 6946196 | | 1 | Grupt | | 100 | Y8_ | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | F | ç | ļF | ٥ | (Fazanda) |
| 1774 | | 8946298 | 1.0 | 1 | Grupt | | 100 | BG | E-28-0 | F | ١ | F | т- | (Fazanda) |
| 1775 | I | 8546398 | | | Grupt | | 100 | В | | R | 15 | F | Т | (Fazanda) |
| | C 0101500 | | 1 | | Grupi | | 100 | | | R | ŀ | 1 | Г | (Fa2anda) |
| | C 0101900 | 1 | | | Grupt | | 1.30 | B | | A | 15 | 7 | Т | (Fatanda) |
| | C 0102000 | i | | | <u>Graph</u> | | 100 | В | | R | ļ٩ | т | т | (Fazanda) |
| | C 0105100 | | Q 535145 (| 1. | Qa. | - | 90_ | ₩ | | R | ç | Т | Т | |
| 1780 | C 010220 | 1 | 1 | | Grypt | 1 | 100. | Y8 | Captaine Arts | 7- | ١ | П | Т | (Fazanda) |
| | 1 | | 1 | 1 | Grupi | 1 - | 100 | - | | 1 | Г | Т | Т | (Faganda) |
| | C 01 0250 | 1 | | 1 . | Gruei | 1 | 70 | - 8 | | R | 153 | J. | 10 | |
| | C 01 0260 | | 1 1 1 1 1 | | Grupt | I | 95 | | | Ŗ | Ľ | Ĵ. | 10 | Secondary |
| | C 010270 | 1 | I . | 1 : . | t | . . | 70 | - | 1 | 1 | Т | ļ. | Т | |
| | C010530 | 1 | | 1 | Grup) | 1 | 90 | B | | R | Т | ٦. | 1 | |
| | C 01 0530 | , . | | 1 | Grupi | | 100 | ╁╌╠╴ | RESP. | R | Г | 1 | |] |
| | 6010300 | | 100 | | Grup' | | 75 | 8 | | , | Т | 1 | | 1 |
| | C010310 | | | 1 . | Grupi | | 70 | B | | T, | T. | d A | Т | 1 |
| | C010329 | | | 1 | Cons | i | 60 | B | 132 1111 | ļ | ľ | ١, | Т | 1 |
| | C010310 | 1 | | | Grup | 1 | 83 | B | | | Т | Т | Т | |
| | C 0 1 0 3 4 0 | 1 | | | Grup | | 60 | | | | ļ, | 1 | l, | 1 |
| - 1 | C 01 0350 | i | 1975 | 1 | ნოი | | 80 | B | | B | 1 | | E | 1 |
| | C 01 0360 | 1 | 1 | | Grup | 1 | 70 | ! | | Т | Т | 1 | T | |
| | 1 C 01 03 70 | | | 1 | Grup | | 80 | 8 | 计数 4% | 1 | 4 | | l° | 1 |
| 1 | 6 6 0 1 0 3 8 0 | | | 1 | Grup | | | 7- | 1100 1 | 1 | 1 | 1 | Т | 1. |
| 1 | 7 6 0 1 0 3 9 0 | i . | | | Gno | 1 | 70 | a RB | | ļ | | Τ΄. | 0 | 1 |
| - 1 | 010400 | | | | Gno | | 1 | 1 | 7// | 1 | | ı | 1 | ł |
| 1 | C 01 0410 | | t . | 1 | 6.00 | 1 . | 60 | 8 | | T. | | Т | T | Į. |
| 180 | | | d 535145 | 1 | 600 | | 20 | 1 8 | | ľ | ť | Τ, | 1 0 | |
| | | | | | | | | | noderate (M) Rat (F) 14 Humid | | ئب | ىد | | |

11 Gravet, many (M), few (f), rae or none (f): 12 Gran size, sandy (S) day (C): 13 Topography steep (S), moderate (M), flat (F): 14 Humsdry (by (O), wet (A), 8: bown, G. Gley R: red Y, yellow, W. white C. kg/k, O. dark A Layer, Cold A/8 Layer, Cold A/8 Layer, Cold C Layer.

| | Sample List f | for Soil Geocl | temistry | | | | | | | | | | | | |
|-------------|---------------------|-------------------|-------------------|----------------------------------------------|----------------|-------------------|---------------|-----------|-----------------------------------------|---------------------------------------|-----------|-----|----------|--------|------------------------|
| Ser. No. | Sanyile No. | €oord 5 | inates W | Rock Name | Ceolo Unit | Honzon of Soil | Depth (cm) | Color | Soil Profile | (Est) | Ğ. | S | 1 | ۲ | Vegitation |
| | CQ104300 | 8948998 0 | | Ha bearing bi granite | | В В | 50 | В | | 222 | R | ç | u | ا | Secondary |
| | i l | | | Ho bearing bi pranite | Çույրե | В | 90 | YB | 404 | | R | ς | , | J | Secondary |
| 1801 | <u>C 9 L 0 4500</u> | 694 <u>9198</u> 0 | \$35145.0 | Ho bearing bi granite | <u> </u> | В | 90 | 8 | 2.7 | | R | Ç | F | ام | Secondary |
| 1804 | C 01 04600 | 8949293.C | \$35145.0 | Alkivium | _Qa_ | 8 | 9Q. | | | Z_{\cdot} | Ŗ. | ٤ | 5 | ᆈ | Secondary |
| 1505 | C 01 04700 | 8949398.0 | 535145.0 | <u>Ho besting bi granite</u> | Gogle | B | 90 | | 3.2 | 4 . | R | ¢ | £ | o. | Secondary |
| 1826 | C Q1 Q4500 | 8943498.0 | 535145.0 | Ho bessing bi granite | Gruph | В | . 89 | В | 28 mg | 6. | Ř | c | F | 0 | Secondary |
| 1807 | C 01 04500 | 9942599 Q | 535145.0 | No bearing bi quanite | <u> Հուր</u> հ | | 80 ' | RB | | 13 | 8 | Ç | \$ | Q | Secondary |
| 1508 | <u>C0105000</u> | 8949698 O | 535145.0 | Ho bearing bi granite | նուրն | B | 100 | . 8 | | V 0 - 5 0 0 8 0 | R | ç | S. | Q | Secondary |
| 1509 | C0105100 | 69497980 | 535145.0 | Ho bearing bi granite | <u> Gruph</u> | B | .50 | 8 | | 24,3 | F | ς | М | 의 | Secondary |
| 1810 | C 01 05200 | 6949898.C | \$351450 | <u>Ha bearing bi granite</u> | <u> Çrzoh</u> | В | | 8 | | 44 | ij | .C. | м | ٥ | Secondary |
| 1811 | C0105300 | | | Ho bearing bi granite | <u>Çruya</u> h | - 8 | 70 | R8 | - 150 | 14 | R | c | \$ | .₽ | Secondary |
| 1812 | C 01 05400 | | | <u>Adamellite</u> | Gruph | в | 8≎ | RG | 1 5 S | 40 | R | S. | Ş | ₽ | Secondary |
| | C 01 05500 | | | Adamellite | <u> </u> Çruph | В | 80 | 88 | | 1 | Ŗ | C | Ş | ٥ | Secondary |
| 1814 | | | | Adametice | Gruph | B. | 80 | 8 | 3.50 | | R | ٤ | S | ₽. | Secondary |
| 1 | C 0105700 | | | Ađameli te | Gruph | В. | 90_ | D8 | (g) | 1814 | R | ٤. | × | 0 | Secondary |
| 1817 | C 01 05800 | | 10.10 | Ho bearing bi granite Ho bearing bi granite | Gruph Gruph | 8 | 90 | <u>08</u> | | 28.29.22 | R | ٢ | 5 | Q D | Secondary |
| | C 01 06000 | | | | Gruph | 8 | 60 | 08 | | | , | ç | M M | | Secondary Secondary |
| | C 01 06100 | | | | Gruph | 8 | 60 | 08 | | | ī | ç | s | ø | Secondary |
| 1820 | | | | | 1 | 8 | 50 | В | | 40h | R | ç | , | ٥ | Secondary |
| 1821 | | | | | | 8 | 80_ | В | | 2% | R | 1 | м | D | Secondary |
| 1822 | C 01 06 400 | ~ | 1.1 | i | | В | 100 | YB/RB | 1274 | | \$ | | | | Secondary |
| 1823 | C 01 06500 | 8951198 0 | 5351450 | No bearing bi granite | Gruch | В | 100 | ŧВ | \$ 15.5 | | 2 | ş | Ι | p | Secondary |
| 1824 | C 01 06600 | 89512950 | 5351450 | Ho bearing bi granite | Gruph | В | 100 | LB_ | | | Н | Ş | м | o | Secondary |
| 1825 | C 0106700 | 8951398.0 | 535145.0 | Ho bearing bi graniți | Gnibi | 8 | 100 | LB | | 1 | М | s | м | o | Secondary |
| 1826 | C 0106820 | 89514983 | 5351450 | Ho bearing bi granite | Grupt | В | 100 | LB | 1.2.4 | | £ | Ç, | F | ō | Secondary |
| 1827 | C 01 06900 | 8951598 | \$35145.0 | Ho bearing bi granite | Gruot | В | 100 | , LB | 7 1 1 2 pc | | £ | e | \$ 5 | Q. | Secondary |
| 1828 | C 01 07 000 | 8951698 (| <u>535145.</u> Q | Ho bearing bi granite | Grace | В | 100 | LB | fagic | | E | Į, | \$ \$ | ٥ | Secondary |
| 1829 | C 01 07 100 | 8951798 | 535145.0 | Ho bearing bi granite | Grupt | В | 100 | LB. | 1997 | | R | 2 | М | D | Secondary |
| 1830 | C 01 07200 | 8951893 | <u> 535145.0</u> | Ho bearing bi granite | S/vet | B | 100 | LB | 12 13 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 5 | 15 | Ħ | Q | Secondary |
| | IC 0107300 | | | Ho bearing bi granite | T | | 100 | <u>LB</u> | 2.00 | | F | Т | 1 | D | Secondary |
| 1832 | | | | Ho bearing bi granite | | 1 | 100 | LB. | 1.0.00 * 6 | | ۴ | Т | Г | P | Secondary |
| 1833 | | 3952196 | | | Qa . | В. | 100 | LB | | | £ | | 4 M | | Secondary . |
| [| C 01 07 600 | | | | Qa | | 100 | YB/RB. | 5352 | | . £ | Т | \$ E | 0 | Secondary |
| 1835 | | | 1 1 1 1 | He bearing bi granite | 1 | B | 100 | 1.5 | | | £ | Т | s F | 0 | Secondary |
| | C 01 07900 | 1 1 | | Ho bearing bi granite Ho bearing bi granite | 1 | 1 | 100 | 1.8 | 44.96 | | R | Т | 1- | 0 | Secondary |
| | C 0 1 08000 | | 1 | Ho bearing bi graniti | 1 | 1 | 100 | 1.8 | 3.34.5 | | R | T | 1 | b | Secondary Secondary |
| | C 0108100 | | | | 1 | 1 | 70 | YB | 33. | 1111 | Ì, | Т | 1 | ٥ | Secondary |
| 1840 | T | 8952898 | | 1 | Qa | 6 | 60 | 8 | | | Ĭ, | Т | ī | Į, | Secondary |
| 1841 | | | 100 | Ho bearing bi granit | T | Т | 70 | AB | 13.22 | 11/1 | | Ţ | 7 | ٥ | Secondary |
| - 1 | | 1 | 1.0 | Ho bearing bi granit | 1 | | 60 | RB | | | Į, | Т | | 6 | |
| | l . | , | 1 | Ho bearing bi granit | 1 | L | 60 | Y8 | 18.46 | 11/1/4 | Į, | 1 | | 1 | |
| 1844 | C 01 08600 | 8953298 | 5351450 | Ho bearing bi granit | Gruoi | 8 | 70 | 48 | 12 3 3 | 424 | ļ, | 4 | · | ø | Secondary |
| 184 | C 01 08700 | 8953398 | 535145.0 | Alluvium | Ça | 8 | 70 | ¥Β | 1 1/4 | 200 | <u>Į,</u> | 4 | · F | o | Secondary |
| 1846 | C 01 08900 | 8953498 | 535145.0 | Ho bearing bi granit | Grup | 8 | 70 | YB | | | ŀ | 4 | | Đ | Secondary |
| 184 | C 01 08 900 | 8953598 | 535145.0 | Ho bearing bi granit | Grup | 6 | 80 | <u> </u> | | <i>9</i> | Ŀ | | | D | Secondary |
| 1843 | C 0109000 | 8953698 | \$35145.0 | Ho bearing bi granit | e Grupi | 8 | 80 | В | | 12 | ŀ | 4 | F | Đ | Secondary |
| 1849 | C0109100 | 8953798 | Q 535145 <i>0</i> | Ha bearing bi granit | e Grop | В. | 70 | RB. | 12. | | ŀ | 4 | <u> </u> | Đ | Secondary |
| 1.850 | C 01 09200 | 8953898 | Q \$35145.6 | Ho bearing bi granit | e Grup | В | . 70 | 8 | 1382 | ر درجی مراکب | ŀ | 1 | . 5 | D | Secondary |
| ı | | 1 | | Acidic volcanic rock | • | В. | 70 | В | 1 3 | 7031 | ₽ | | | T- | Secondary |
| 1 | | | | Acidic volcanie rock | | - | _79 | В | 1 4368 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ŀ | ı | t | П | Secondary |
| • | 1 | 1 | | Acidic volcanie rock | T | 1 | 80 | В | 1 V AV | | 1 | 4 | 1 | Т | |
| - 1 | L | | | Acidic volcanie rock | 1 | | . 80 | В | 11 3 3 | 7 S | 1 | | : F | | |
| - 1 | 5 C 01 09 700 | 1 | | | Ca Ca | | 80 | В | 11-0- | 1 | ľ | Т | Ŀ | | |
| F | E 010980 | | | 1 | Q» | В | 100 | | 1 1 1 1 | | H | ı | . Į F | 1 | i |
| - 1 | 7 6 0 1 0 9 9 0 | | | | C. | | 100 | | | | 1 | 1 | 1 | ŀ | 1 |
| - 1 | 1 | i . | 1 | Acidic volcanie rock | | | 100 | T - | | | ŀ | | | 0 | 1 |
| | 020000 | | 4 . | 1 | Grup | 1 | 90 | Y | 1 1 1 1 1 | | ľ. | 1 | 1 | ٦ | |
| | 010020010 | | | DI Signanite is 12 Grain size sandv | [Grup | | 90 | <u> </u> | F 521 218 1 | | \$ | | | 0 | |

(popula (Modifying 1995 M. 2019 2019 1 - 1997 Met (N) 6 タット Y - 1997 Met (N) 6 Popularly Methyll (N

| | Sample List 1 | for Soil Ceac | hemistry | | | | | | | | | | | |
|---------|-----------------|-----------------------|--------------------------|----------------------------------------------|--------------------|-------------------|---------------|------------|-------------------------------------------|----------|--------------|-----|----|------------------------|
| Ser. | Sample No | <u>Coor</u> | inates W | Rock Name | Geala Unit | Horzon of Soil | Depth (cm) | Color | Sail Profite (cm) | G | 5 | 7. | н | Vegitation |
| | C 05 00500 | 8344898 C | | Bigranite | Grusen. | | 70 | ΥB | | B | ş | ş | ٥ | Primary |
| 1862 | C 02 00300 | 89149980 | 536345 Q | Bi granite | Gniani | | . 50_ | ₽B | on Karthy Ser | R | s | s | Ы | Primary |
| 1,863 | C 02 00 400 | 8945Q98 Q | \$36345.0 | Bi granite | Çnijaşı | e | 70 | RB | is kingar | ٤ | 5 | 5 | 0 | Primary |
| 1864 | 00200500 | 0935198 g | \$36345 Q | Bi granite | <u>G-1,6-11</u> | | 09 | RB. | \$ 1.30 K | \$ | ş | ы | ۵ | Paintary |
| 1865 | C 0500000 | 8345238 0 | 536345.0 | <u>Bi granite</u> | <u> </u> | 8_ | 80 - | 'RB | | ē | ş | ĸ | Q | Primary |
| 1866 | C 02 00706 | 6945398 C | 535345.0 | Sugranite | Grupm | 8 | 90 | <u>R9</u> | | A | 5 | 5 | ΩĮ | Primary |
| | C 05 00 8 00 | | | Bi granite | Çrupmi | 5 | . 90 | ΥB | | ٤ | ٤. | 뵉 | 의 | Primary |
| | C 05 00000 | | 1 - 1 | Bi pranite | <u>Gr.∎b</u> | | 90 | YB | | £. | S | ᄲ | 이 | Primary |
| | 0001000 | | I | Bi granite | Gri H b | . B | 70 | Y\$. | 8-3-5-7-6 12-5-7-7 | 8 | 5 | M | 9 | Primary |
| 1870 | C 02 01100 | | | Bi granite | Gri ((b | B | 62_ | RB | 3.63 5.44 A | 6 | 5 | 5 | 익 | Primary |
| 1871 | | | | Bi granite | Gn li b | В | 50 | 8 | 3.35 | F | 5 | ; | 9 | Secondary |
| 1872 | C 02 01 400 | | | Bi granite Bi granite | Griff b Griff b | B R | 90 | R0 | | a | s | - | 2 | Secondary Secondary |
| - | C 02 01 500 | | 1 | Bi granite | Gnilb | B | 90 | RS | YAY! | Ą | 5 | ; | ٦ | Secondary |
| F | C 0501600 | | | Bigranite | G⊓#b | В | 100 | YB | | R | 5 | Ţ | ٦ | Secondary |
| 1876 | | | | Bi granite | Griff b | В | 100 | В | | R | 5 | ş | ō | Secondary |
| 1822 | C 02 0 1600 | · . | | Bi granite | Grille | В | 90 | В | | R | 5 | F | ٥ | Secondary |
| 1878 | C 02 0 1900 | 8346598.0 | 5363450 | Brgranite | Gritt | 8_ | 100 | 8. | | R | 5 | ۶ | o | Secondary |
| 1879 | c 02 02 000 | 8346698 (| 536345.0 | Di granite | Griff | 8 | 80 | | \$ 25 8 5 | R | \$ | F | ٥ | Secondary |
| 1880 | C 05 05 100 | 8946798 (| 536345.0 | Bi granite | Goll b | - 8 | 30 | γ8 | 为 的基本 | R | 5 | H | ٥ | Secondary |
| 1881 | C 05 05 500 | 8946858 (| 536345.0 | Ho bearing bi granite | Grace | в | 80 | <u> 19</u> | | 9 | 5 | м | D | Secondary |
| 1882 | C 05 05 300 | 8946598.0 | 5363450 | Ho bearing bi granite | Gruch | 8 | 80 | | | F | 5 | ж | D | Secondary |
| 1883 | C0202400 | 89470983 | 536345.0 | Ho bearing bi granite | ርጉሙ | | 80 | У | F (A. 15) | Æ. | <u>.</u> \$. | F | D. | Secondary |
| 1884 | C 02 02 500 | 8947198 | 536345.0 | Ho bearing oi granite | Gruph | 8 | _80_ | Y | \$ \$ | . 5 | s | F | D | Secondary |
| 1885 | C0502500 | 8347 <u>2</u> 38(| 536345.0 | Ho bearing bi granite | Gryph | В | 80_ | X | 4.6.450 | R | \$ | F | D | Secondary |
| 1886 | | ! | | Ho bearing bi granite | Grugh | 8 | 95 | | 2 K 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 | Ŗ | \$ | F | ٥ | Secondary |
| 1687 | 1 | | 5363450 | Ha bearing bi granite | Gruph | В | 80 | R | | R | 5 | F | 0 | Secondary |
| | C 02 02 900 | | | 1 - | Gruph | В | 80 | R | 1.97.335 | R | \$ | x | ٥ | Secondary |
| | C0203000 | | | I | 1 | B 6 | 80 | R | 3 2 V V V | R | \$ | * | 0 | Secondary |
| | C 02 03 2 00 | 1 | 0 536345.0 0 536345.0 | | Gruph | | 100 | R | | R | _§. Տ | 2 2 | D | Secondary Secondary |
| | C 02 03300 | | | 1 | 1 | | 90 | RS | | R | ς | × | ۲ | Secondary |
| 1893 | | | | 1 | Ι— | В | 80 | RB | J. 5 (4 18) | F | ç | × | o | Secondary |
| 1894 | T | | 0 536345.0 | | Gruph | . 6 | 90 | . R | 1998/1990 199 | | s | 5 | 0 | Secondary |
| 189 | C 02 03 600 | | 536345.0 | | | B | 20 | R | | £ | s | s | c | Secondary |
| 1896 | C 02 03 700 | 8943396 | 9363450 | Ho bearing bi granite | Cruph | В | 70 | R | 4 (4) | F | 5 | \$ | o | Secondary |
| 1897 | C 02 03800 | 8948498 | Q 536345.C | Ho bearing bi granite | Gruph | | 60 | R | | F | 5 | м | ο | Secondary |
| 1898 | C 02 03 900 | 8948598 | C 536345.C | Ho bearing bi granite | Gruph | 8 | 80 | <u>R</u> | | R | S. | м | o | Secondary |
| 1,895 | C 02 04000 | 3948698 | Q \$36345.0 | Ho bearing bi granite | Grush | В | 7.0 | R | 3.3 | 8 | S. | м | ٥ | Secondary |
| 3.200 | C0204100 | 8948798 | Q \$36345.C | He bearing bi granite | Gruph | 8 | 60 | YR | 6.75(6) | <u> </u> | s | 5 | ٥ | Secondary |
| 1901 | €0204200 | 8948838 | 0 \$36345.0 | Ho bearing bi granite | Grupt | В | 60 | 8 | 6.84 | ٤ | 5 | м | ø | Secondary |
| 1907 | € 0204300 | 8545998 | Q 5363'45.0 | Ho bearing bi granite | Gruph | В | 80 | . R. | 2 (SA) | ۶ | ş | м | Ð | Secondary |
| ı | | | | Hp bearing bi granite | 1 | ł | 80 | 8 | 3.5 | | S | 1 | 1 | Primary |
| | 1 | | | Acidic volcanie rocks | 1 | - | 90 | YB | | | \$ | | 1 | Primary |
| 1 | I . | | | Acidic volcanic rocks | 1 . | | 80 | - R | 13/18 | F | Г | _ | P | Primary |
| - 1 | 1 | 1 : | 1 1 2 | Acidic volcanic rock | ŧ. | T " | 80 | YB | | Ē | ١. | M | Г | Primary |
| | 1 | T | | Acidic volcanie rock | | T | 70 | Y | | | <u>s</u> | 1 | 1 | Primary |
| L | | | T | Acidie volcanie rock: Acidie volcanie rock: | 1 | 8 | 70 | Y Y | | F | г | м | Г | Primary |
| | | | | Acidic volcanic rock | | 8 | 80 70 | y | | | 5.1 | Ī | | Primary Primary |
| ſ | 1 | | | Acidic volcanic rock | 1 | | | Y8 | 1.94.45 | | , · | 1 | 0 | Primary |
| - 1 | | i i | l l | Acidic volcanie rock | 1 | 1 | 80 | 18 | 138 | 5 | | × | 1 | Primary |
| - f : - | | 1 | | Acidic volcanic rock | T | | 80 | Y | | Я | 1 | 1 | • | Primary |
| - 1 | | ! | 1 | Acidic volcanic rock | E . | 1 | 90 | Y | | | | | T | Primary |
| - 1 | | | 4 * | Acidie volcanie rock | ! | | 90 | YR | | R | 1 | | Г | Primary |
| - 1 | | 1 | | Acidic volcanic rock | | 1 | 100 | Y | 10.4 | | ر | Ł | L | Primary |
| - 1 | | | | Acidic volcanic rock | | | 100 | Y | 1. 3 feet 5 | | | | w | |
| 191 | 8 C 0 2 0 5 9 0 | 0 8950598 | 0 536345 | Acidie vefcanie rock | s Poiv | 8 | 100 | <u> </u> | 13 18 18 E | | Ç | i | W | Paimary |
| 191 | 2 C 0 2 0 600 | 0 8950693 | 0 536345 | Acidic volcanic rock | s Puiy | В | 80 | YR | | | <u> </u> c | F | ęγ | Secondary |
| | 015050610 | | | | L Qa | <u> </u> | 100 | | | | ļ | | | |
| 11.7 | രവരെ അവസി | and the second second | C | n 10 Grain aire, e andu . | C. ctan | China Face | a -waah | enaniës - | noderate (M), flat (F), 14, Hun | | 40.0 | n., | | - A. |

11 Gard, many (M, Taw F), rare or none (R) 12 Gain size, sandy (S), day (D), 13 Topography steep (S), moderate (M), flat (F) 14 Humidity day (D), well (A), 8 bown, G gley, R red Y yefow, 19 white, L light D dark L III Atayer, III BA/B tayer, IIII B tayer, 227 C tayer.

| | Sample List | for Soil Geoc | hemistry | | | | | | | | | | | |
|-------------|---------------------|--------------------|------------------|----------------------------------------------|---------------|--------------------------------------------------|--------------------|----------|---------------------------------------|------------------|-------------------|---------------------|--------------|--------------------|
| Ser. No. | Sample No. | Coord | ina es | Rock Name | Geolo Unit | Honzon | Depth | Color | Soil Profile | (cm) G | 5 | 7. | н | Vegitation |
| 1921 | C 0 5 0 6 5 0 0 | 5950898 C | 536345.0 | A9usiv.m | Puly | _ c{ \$3€ . B | <u>(cm)</u> 100 | 6 | | A | ļ | F | * | Secondary |
| 1923 | C 0206300 | | | Ağıv um | Puiv | 8 | 90 | GR | | P | ç | F | ¥2 140 | Secondary |
| 1323 | C0206400 | | | A9uylum | Puly | 8 | 100 | 8 | i ' | | ľ | £ | The last | Secondary |
| 1924 | C 0 2 0 6 5 0 0 | | | Atuvian | Puls | В | 100 | G | | R | Ç | | W | Primary |
| 1925 | 0.0206600 | 9951299 Q | | Acidic volcanic rocks | Puly | В | 90 | R | 100 | | ٤ | F | w | Primary |
| 1926 | 0.0206700 | 8951398.0 | 5363450 | Acidie volcanie rocks | Puly | В | _90 . | R | 1.4899 | | Ĉ | ļ, | ¥., | Primary |
| 1927 | C 0206800 | 89514980 | 536345.0 | Acidic volcanic rocks | P.V | В | _ 63_ | R | | | 1 | E | W/C | Primary |
| 1928 | 00000500 | 8951598.0 | 5363450 | Acidic volcanie rocks | Pulv | В. | 90 | YB./R | | | C | Ţ. | W/4 | Primary |
| 1929 | C 02 07000 | 8951698.0 | 5363450 | Acidic volcanie rocks | Puiv | В | 100 | В | | 8 | ي ا | F | W | Primary |
| 1930 | Ç 02 07 1 00 | 89 <u>51798</u> 0 | 5363450 | Acidic volcanie rocks | Puly | 8 | 100 | YB/R | | 5 | 1 | 1.34 | W | Primary |
| 1931 | € 65 0 3 500 | 8351898.0 | 5363450 | Acidic volcanic rocks | Puiv | . в | | Υ. | 1.5 | 12.54 | ٦ | Ş | W | Primary |
| 1535 | C 02 07300 | 8951998 0 | 536345.0 | Acidic volcanic rocks | Pulv | В | 50 | R | 75. 美. | 11/3/5 | c | 5 | iv | Primary |
| 1933 | <u>C0207400</u> | 8 <u>952098.0</u> | 536345.0 | Acidic volcanic rocks | Puiv | <u> </u> | . 80 | YR/R | - F | <i>36</i> 1 | L | 5 | M | Primary |
| 1934 | £0207500 | 8952198 0 | 5363450 | Acidic volcanie rocks | Puly | В | 80 | Ŗ | 7.3 | <i>2</i> 2. | ļ | s | W | Primary |
| 1935 | <u>C 02 07 600</u> | 89 <u>52298</u> .0 | 536345.0 | Acidic volcanic rocks | بخرو | В | 100 | R | 100 | Car | 1 | ļ | 85 | Primary |
| 1936 | <u>C 0202700</u> | 3952398 .0 | 5363450 | Acidic volcanie rocks | Puiv | В | _80 | . YR | | 32 | 4 | 5 | 9 .15 | Primary |
| 1927 | C 02 07 8 00 | 8952498.0 | 536345.0 | Acidic volcanie rocks | Putu | 8 | 80_ | Y | | | 4 | 15 | w | Primary |
| 1938 | C 02 0 7 90 0 | 895 <u>2598.0</u> | 536345.0 | Acidic volcanic rocks | Puiv | 8_ | 80 | R | 4.6.2 | _ | Цc | 5 | w | Primary |
| 1939 | € 02 08000 | 8952698 C | 536 <u>345</u> 0 | Acidic volcanic rocks | Putv | - 8 | 90 | · R | 1.5 | 12077827 | ع | 5 | ₩ | Primary |
| 1540 | C 0208100 | • | 5363450 | Acidie vok anie rocks | Puiv | 8 | . 70 | Ŗ | 3.4 | <u> 364</u> , | 4 | E | W. | Primary |
| 1941 | | 8952898.0 | l | Acidic volcanic rocks | Pulv | 8 | 60 | R | 13.52 A | <u> (22.22.)</u> | ļ | s | W | Primary |
| 19+2 | | 8952938.0 | | i | Puiv | в | 90 | R | | <u> </u> | 4 | ļ., | Ľ. | Primary |
| 1943 | | 8953058.0 | | | Pulv | 8 | 90 | YŘ | | 31- | ļ | ╀ | M. | Premary |
| 1944 | C 0208500 | | \$36345.0 | Acidic volcanie rocks | Puiv | -8- | 85 | A | 137.3 | . 5 -1 | 4 | ŀ | 10 | P:imary |
| 1945 | C 0208600 | | \$36345.0 | Acklic volcanic rocks | Puiv | 8 | _BQ | , . | 2 http://doi.org/ | 191 | Τ- | 1 | W. C | Pronary |
| 1946 | | | 536345.0 | Acidic volcanic rocks | Puiv | | 80 | В | \$ 94 (P.S.) S | 7/2 | T | + | an | Primary |
| 1947 | C 02 03 900 | | 536345.0 | Acidic volcanic rocks | Pulv | | 70 | B | 7-28-21 | | 7 | Т | 1 | Primary |
| | C020300 | | - | Acidic volcanie rocks Acidic volcanie rocks | Puly | | 100 | R | \$7.5 | _ | 4 | Т | 1 | Primary |
| 1 | C0209100 | | 1 | Acidic volcanic rocks | Pulv Pulv | ВВ | 60 | P YR | 3.5 | | - ' - | 43 | ₽. | Primary |
| 1951 | | i. : | 536345.0 | Acidic volcanic rocks | Puiv | 8 | 50 | YR | | | <u> </u> | † | [| Primary |
| 1952 | | | \$36345.0 | Acidic volcanic rocks | 1 | 8 | 70 | R | PS VIV | | F 52 | <u>d</u> ⊬ | 1- | Primary Primary |
| 1553 | | 1 | T | Acidic volcanic rocks | Puly | 8 | 70 | , A | | | Ę | J. | т- | Primary |
| 1954 | 1 | 8954158 0 | | Acidic volcanie rocks | Puiv | В. | 70 | Y | 33.532 | | Ţ | Ţ, | Т | Primary |
| 1955 | l . | 8954298.0 | | Acidic volcanic rocks | Puly | 8 | 80 | Υ | 13.656 | | 1 | 1, | Т | Primary |
| 1556 | C 0209700 | 8954398 0 | 536345.0 | Acidic volcanic rocks | Pulv | . 8 | 70 | YR | 10.74 | | , , | J. | 1- | Primary |
| 1957 | C 0209800 | 8954498 (| 536345.0 | Acidic volcanie rocks | Puiv | 8 | 80 | YR | 等的學 | | , , | ų F | o | Primary |
| 1958 | C 02 09900 | 8954598.0 | 536345.0 | Acidic volcanic rocks | Puiv | 8 | 80 | RB | 12 A | | | Т | 1- | Primary |
| 1959 | C 02 10000 | 8954698.0 | 5363450 | Acidic volcanic rocks | Puiv | <u> a</u> | 100 | RB | | | Ţ. | Ι, | Т | Primary |
| 1960 | C 0300000 | 8344698 (| 537545.0 | Bigranite | Grupm | | 100 | 8 | 115 | | d | J. | W | |
| 1961 | C 0300100 | 8944798 (| 537545.0 | Bigranite | Հուբո | 1 | 100 | 08 | 18.20 | | واع | . 5 | w | Secondary |
| | C 0300200 | | | 1 | Grupn | ↓ . В | 100 | 8 | 10% 200 | | 4 | | W | Secondary |
| | C 03 00300 | | | | Grupm | J.B. | 100 | | 100 m | | 1 | <u>.</u> <u>,</u> | w | Secondary |
| | C 0300400 | | | 1 . | Grupn | ↓ в | 100 | 8 | THE STATE OF | | R | :[]- | W | Secondary |
| 1 | C 0300500 | | | | Gruga | 3 <u> </u> | 100 | 8 | 148 | | 4 | :Į₽ | 19 | Secondary |
| 1 | C 0300600 | 1.15 | 1 | | Спарт | ↓ | 100 | _ a_ | 10 AC | | 4 | ₽ | ļž. | Secondary |
| | C 03 00700 | 2.7 | 1 | | Grugor | ├ ──₿ | 100 | 8 | | | <u> </u> | <u> </u> | 'n | Secondary |
| ľ | C 03 00 800 | 1 1 1 | | | Спол | <u> </u> | 100 | | 100 | | | : £ | ľ | Secondary |
| 1 | € 03 00900 | 1 | 1 | 1 | Stills | , B | 100 | .8 | Section. | | 4 | : • | 176 | Primary |
| F | C 03 0 1000 | 1 | | i i | Grille | | 100 | - 6 | 0.M.3. | | -1 | | w | Primary |
| F | C 0301100 | 1 . | 1 | | Grills | 1 | 100 | 8 | 13757 | | 4 | 1 | 1 | |
| | C 0301200 | 1 | 1 | 1 | Grill | 1 | 100 | 8 | 25,55,4 125,78,454 | | | ╁ | | Primary . |
| E. | € 0301300 | 1 | | t . | Griff | | 100 | á | | | | ╀ | 1 | |
| | C 0301400 | 1 | 1 . | | Cra | -8 | 300 | 6 | 1825 | 25 | | <u> </u> ^ | 1 | |
| | C 0301500 | 1 | | . | Grill | | 85 | YR. | | | • | 4 | 1 | |
| | C 0301600 | 1 | | 1.3 | Grill | | 100 | LB_ | #50.14 P. K | | | ₽ | 1 | |
| | C 0301700 | 1 | | | Grill t | 1 | 100 | R8 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1 | 1 | l w | 1 |
| i | C 0301800 | 1 | T | | Grit | 1 | 100 | P8 | (20) AC | | ı | ₽ | ┰ | 1 |
| | 0301900 | 1 | | 1 | Gri II 8 | | 100 | R | 1855 F | | 1 | ŀ | 1 " | l |
| (1980 | 0302000 | 13746598 (| 4.33/545.0 | Brgranite | Griff | <u> 8</u> | 130 | <u> </u> | -tas AC | | <u>:1</u> | 1 | <u> </u> | Primary |

19801C030200019946639 d 537545.0 Bigranite Gript 8 100 R Community (M. Rev F) rare or none (R) 12 Grain size, sandy (S), day (C) 13 Topography, steep (S), moderate (M), flat (F) 14 Humdry day (D), wet (A), B brown, G gley R red. Y yellow, W white L light, O dash 1 CALlayer, 2017 A/B Layer, 2017 CCayer.

| Section Sect | | Sampia List (| for Soil Geoc | hamistry | | | | | | | | | | | - |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------------------------|---------------|--------------------|-----------------------|-------------|------------------|--------|---------------|---------------------------------------|-------------|-------------|-----|------------|------------|
| 1981 C. 1982 D. 1982 | | Sangale | Çoəri | | Rock Name | | | | Color | Soil Profile (cm) | [6] | \$ | П | ii | Vegitation |
| 1982 CO192000 2915294 317525 0 0 0 0 0 0 0 0 0 | 11 | | | | | | | . 1 | | 1/9654 | | Н | -1 | -+ | |
| 1935 C. 1937 | 1 1 | | | | | | | | | | <u> </u> | i I | 1 | -Т | Secondary |
| 1964 C. 1962-000 S. 1975-198 S. 1955-15 A. Andrew C. 19 1. 10 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1 | 1 1 | | | | Bi granite | | | 1 | | 57.85 | . ₩. | Н | - 1 | W | Secondary |
| 1985 C. 10 10 20 10 17 17 18 C. 10 N. 10 17 18 N. 10 | 1 1 | | | | | | | 1 | | V-0.14 | * | ₽ | -5 | 8 | Secondary |
| 1995 C. 1997 | 1361 | 0267260 | 8947098 C | 537545.0 | Bi qranite | Grillo | В | 100 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 9.0 | c | м | ٧ | Secondary |
| 1981 Col 1972 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1 | 1985 | C 0305500 | 5947198 C | 5275450 | Alvium | Qa | - B | 100 | R | -2-2-4 | 346 | ç | M | y, | Secondary |
| 1995 CODINGO 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 1917/1916 | 1996 | C 03 0 5 6 0 0 | 6347296.0 | 537545.0 | Broranite | Gri H b | В | 100 | R | 50 Web | M | c | м | W | Secondary |
| 1992 C.0010000 19979101 197910 Anthony Ca 0 100 13 11 10 13 11 10 14 15 15 15 15 15 15 15 | 1287 | C 0303200 | 8947398.0 | 537545 Q | Allurylum | Qə | В | 100 | R | 311.00 | M | Ç | м | W | Secondary |
| 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 1301 | 1988 | € 03 02 800 | 89474980 | \$375450 | Bigranite | Gri∎b | 8 | 100 | PĄ | nye naza | F | £ | M | w | Secondary |
| 1931 C.0103100 1947293 S.17515 D. Ababam Co. B. 100 18 M. C. M. Scootlery 1932 C.0103100 1947293 S.17515 D. Ababam Co. B. 100 18 M. C. M. Scootlery 1932 C.0103100 1947203 S.17515 D. Ababam Co. B. 100 19 M. C. M. Scootlery 1932 C.0103100 1947203 S.17515 D. Ababam Co. B. 100 19 M. C. M. Scootlery 1932 C.0103100 1947203 S.17515 D. Ababam Co. B. 100 T. M. C. M. Scootlery 1932 C.0103100 1947203 S.17515 D. Ababam Co. B. 100 T. M. C. M. Scootlery 1932 C.0103100 1947203 S.17515 D. Ababam Co. B. 100 T. M. C. M. Scootlery 1932 C.0103100 1947203 S.17515 D. Ababam Co. B. 100 C. M. C. M. Scootlery 1932 C.0103100 S.19515 D. Ababam Co. B. 100 C. M. C. M. Scootlery 1932 C.0103100 S.19515 D. Ababam Co. B. 100 C. M. C. M. Scootlery 1932 C.0103100 S.19515 D. Ababam Co. B. 100 C. M. C. M. Scootlery 1932 C.0103100 S.19515 D. Ababam Co. B. D. C. M. C. M. Scootlery 1932 C.0103100 S.19515 D. Ababam Co. B. D. C. M. C. M. Scootlery 1932 C.0103100 S.19515 D. Ababam Co. B. D. C. C. M. C. M. Scootlery C.0103100 S.19515 D. Ababam Co. B. D. C. C. M. Scootlery C.0103100 S.19515 D. Ababam Co. B. D. C. D. C. M. Scootlery C.0103100 S.19515 D. Ababam Co. B. D. C. D. C. M. Scootlery C.0103100 S.19515 D. Ababam Co. B. D. C. D. C. M. Scootlery C.0103100 S.19515 D. Ababam Co. B. D. D. C. D. C. M. Scootlery C.0103100 S.19515 D. Ababam Co. D. D. C. D. C. M. Scootlery C.0103100 S.19515 D. Ababam Co. D. D. C. D. Scootlery C.0103100 S.19515 D. Ababam Co. D. D. C. D. Scootlery C.0103100 S.19515 D. Ababam Co. D. D. C. D. Scootl | 1999 | C 03 0 29 00 | 89475980 | \$37545.0 | A%uvium | Qa | 8 | 160 | FB | | м | ç | М | и | Secondary |
| 1992 C0101000 19112916 1911515 Accidentation control Dev. | 1936 | £0303000 | 8947698.0 | \$17545.0 | Allvium | Qa. | 9 | _182_ | 1.3 | - Jerona - Canada | R | c | M | W | Secondary |
| 1932 C. 10.10.10.00 29.10.20.05 20.10.20.05 20.10.20.05 20.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.10.20.05 29.1 | 1991 | C 03 03 100 | 8947798.0 | 537545.0 | Akriton | Oa. | | 100 | 1.8 | | M | ç | м | W | Secondary |
| 1939 C01019100 291019103 23121515 Accident which meth Prof. | 1592 | C 03 0 3 2 0 0 | 18947898 (| 5375450 | 8i granite | Grist | 8 | 100 | Y8. | | м | ٥ | м | i, | Secondary |
| 1939 C-0101400 3495090 3172550 Andrew mark mark mark No. | 11993 | C 03 033 00 | 8947998.0 | 537545.0 | Acidic volcanic rocks | ىنى≘ | 8 | 100 | YB | | F | | М | w | |
| 1935 CO103500 83981395 2172450 Abordon Oct 0 100 0 0 0 0 0 0 0 | 1994 | C 03 03 4 00 | 8948098.0 | 537545 0 | Acidic volcanic rocks | | В | | YB | | F | | | W | |
| 1932 Col 1930 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 2942190 294219 | | | | | | | | | | | | | | _ | |
| 1921 C. 1910 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 1921 | | 1 | | | | | | | | | | | | | |
| 1995 C. 1901 200 2349535 C. 257545 D. Arcide violence cont. Priv. S. 8 50 6 | | l ' | | 1 | | | 1 | i '''' | | | | 1 3 | 1 | | 1 |
| 1995 C. 1913 C. 1914 C. 19 M. Secondary C. 19 C. 19 M. Secondary C. 19 C. 19 M. Secondary C. 19 M. Seconda | - | T | | 1 1 1 1 1 | | | | | | | | | | ΙТ | |
| 2006 C. C. C. C. C. C. C. C | | | | | | | | | | | | [| | ll | |
| Col. | | ! | | | | | | L | | | | | | \Box | |
| 2001 C010-9100 991-9915 G 317-915 | | I | | T | | 1 | 1 | | | | | | | | |
| CODE CODIO 500 5545558 S255550 Acide valente moth Priv B 100 LB B C F W Secondary | | 1 | | ! | | | - | | | | | 1 | Г | П | |
| 2005 C0100400 02400200 0315450 Accide volume meth Pub. B 100 B B C F W Secondary | | | T . | Τ | | Ι | 8 - | 1 1 | | | | | Г | П | |
| 2005 C. 03 C. 04 | 2003 | | | T | Açidic volcanic rocks | I — | 6 | 100 | | 1 | | Ł | ı | ۱۳ | Secondary |
| Color Colo | 2004 | [<u>C 03 04400</u> | 6949099 | \$3754 <u>5.</u> 0 | Acidic voluaris rocks | Pyly | 8 _ | 190 | LB. | | 8 | Įs. | £ | W | Secondary |
| 2002 C. 0.104700 S.191388 S.17555 Acide voltacio notation Pub B 100 RS M C F W Secondary C. 0.00 C. 0.104500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS M C F W Secondary C. 0.00 C. 0.104500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS M C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS M C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS F C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS F C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS F C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS F C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS F C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS F C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS F C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS F C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS F C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS R C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS R C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS R C F W Secondary C. 0.105500 S.191388 S.17555 Acide voltacio notation Pub B 100 RS R C F W Secondary C. 0.105500 S.191388 S.17555 B S.17555 | 2005 | C 010 4500 | 8949198 | \$37 <u>545.0</u> | Acidic volcanic rocks | <u>an</u> | В | 100 | 8 | | . E | <u>S</u> | Ŀ | Ы | Secondary |
| 2006 C9701900 2999980 337555 0 Acide voltanic rocks Pub | 2006 | C 03 04600 | 8549298 | \$22545.0 | Acidic volcenic rocks | PUN | В | 100 | 6 | | F | 2 | Ľ. | M | Secondary |
| CODE | 5007 | C 030 1700 | 3343398 | 537545.0 | Acidic volcanic rocks | Puly | В. | 100 | RG | or end with a reco | <u>,</u> | Ç | F | w | Secondary |
| 2010 C0105000 \$349788 \$12585 Acide volcanic mode No. 8 100 18 18 16 M M Secondary | 2008 | C 0304900 | 8245498 | Q 537545.0 | Acidic votesnic rocks | Puly | <u> </u> | 100 | RB | \$1.86 × | . 14 | ļç | 1 | W | Secondary |
| Color Colo | 2005 | C 03 0 4 9 0 C | 8949598. | 537545.0 | Allevium | Qa | 8 | _80_ | ંદ | | .19 | ç | 5 | w | Primary |
| Color Colo | 2010 | C 03 0 5000 | 8949698 | 537545.0 | Acidic volcanic rocks | Pulv | ļe | 100 | | 20.24° | R | ß | u | W | Secondary |
| Coll Collosion 8342998 S275450 Action collamic roots Pair 8 100 89 9 7 7 9 9 9 9 9 9 | 2011 | C 03 05 100 | 8949798 | d 537545 0 | Acidic volcanic rocks | Pulv | 8 | 100 | 13 | o a | F | <u> </u> ç | M | w | Secondary |
| 2014 C0105500 8950138 C 5275450 Acids vokanic rocks Pulv 8 100 88 | 2017 | C 03 05200 | 8949898 | 337545 Q | Acidic volcanic rocks | Puv | <u>8</u> _ | 100 | RB_ | 948 B | F | L | Į, | W | Secondary |
| 2015 C0105500 8950198 C 537545 O Acidic volcanic cocks Pulv | 2Q1; | C0305300 | 8949998 | d 537545 0 | Acidic volcanic rocks | Puiv | 8 | 100 | RĐ. | | F | ١ç | ŀ | W | Secondary |
| 2015 C0105500 8950198 C 537545 O Acidic volcanic cocks Pulv | 201 | 0305400 | 8950098 | | Į. | Pair | 8 | 1 | RB | 18 / E | F | Т | ī | W |] |
| 2015 C0105500 \$350238 C \$17545 O Acadic volcanic mocks Publs | | | 8950138 | | | | | _ | I | | | 1 | F | 1 | |
| 2017 C0105700 8350398 0 5175450 Acade volvanic rocks Puls 8 100 8 R C F W Secondary 2018 C0105800 8350480 5175450 Aharbum Oa 8 100 Y R C F W Secondary 2018 C0105800 8350598 0 5175450 Aharbum Oa 8 100 Y R C F W Secondary 2020 C0106000 8350698 0 5175450 Brownia Gd 8 100 Y R Secondary 2021 C0106200 8350838 0 5175450 Brownia Gd 8 100 R R C F W Secondary 2021 C0106300 8350838 0 5175450 Brownia Gd 8 100 R R C F W Secondary 2022 C0106500 8351388 0 5175450 Brownia Gd 8 100 R R C F W Secondary 2025 C0106500 8351388 0 5175450 Brownia Gd 8 100 R R C F W Secondary 2026 C0106600 8351388 0 5175450 Brownia Gd 8 100 R R C F W Secondary 2027 C0106500 8351388 0 5175450 Brownia Gd 8 100 R R C M W Secondary 2028 C0106500 8351388 0 5175450 Brownia Gd 8 100 R R C M W Secondary 2028 C0106500 8351388 0 5175450 Brownia Gd 8 100 R R C M W Secondary 2028 C0106500 8351388 0 5175450 Brownia Gd 8 100 R R C M W Secondary 2028 C0106500 8351388 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2028 C0106500 8351388 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2028 C0106500 8351388 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2028 C0106500 8351388 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2028 C0106500 8351388 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2028 C0106600 8351388 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2028 C010600 8351388 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2028 C0107100 8351738 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2028 C0107100 8351738 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2028 C0107100 8351738 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2029 C0107100 8351738 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2021 C0107100 8351738 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2021 C0107100 8351738 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2022 C0107100 8351738 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2023 C0107200 8351738 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2024 C0107100 8351738 0 5175450 Brownia Gd 8 100 R M C M W Secondary 2024 C0107100 8351738 0 5175450 Brownia | - | | | | I . | | - | | 1 | | | Г | 1 | Ι-1 | |
| 2013 C0105300 8350538 0 537545 0 AAndem On B 100 Y B C F W Secondary 2013 C0305300 8350538 0 537545 0 AAndem On B 100 Y B C F W Secondary 2020 C0306000 8350638 0 537545 0 AAndem On B 100 Y B C F W Secondary 2021 C0306100 8350638 0 537545 0 Beganite Gd B 100 B B C F W Secondary 2022 C0306200 8350838 0 537545 0 Beganite Gd B 100 B B C F W Secondary 2023 C0306400 8350838 0 537545 0 Beganite Gd B 100 B F C F W Secondary 2024 C0306400 835138 0 537545 0 Beganite Gd B 100 B F C M W Secondary 2025 C0306000 835138 0 537545 0 Beganite Gd B 100 B F C M W Secondary 2026 C0306600 835138 0 537545 0 Beganite Gd B 100 W M C M W Secondary 2027 C030600 835138 0 537545 0 Beganite Gd B 100 W M C M W Secondary 2028 C0306600 835138 0 537545 0 Beganite Gd B 100 W M C M W Secondary 2028 C030600 835138 0 537545 0 Beganite Gd B 100 W M C M W Secondary 2028 C030600 835138 0 537545 0 Beganite Gd B 100 W M C M W Secondary 2028 C030600 835138 0 537545 0 Beganite Gd B 100 W M C M W Secondary 2028 C030600 835138 0 537545 0 Beganite Gd B 100 W M C M W Secondary 2028 C030600 835138 0 537545 0 Beganite Gd B 100 W M C M W Secondary 2028 C030600 835138 0 537545 0 Beganite Gd B 100 B M C M W Secondary 2018 C0307200 835138 0 537545 0 Beganite Gd B 50 B M C M W Secondary 2018 C0307200 835138 0 537545 0 Beganite Gd B 50 B M C M W Secondary 2018 C0307200 835138 0 537545 0 Beganite Gd B 50 B M C M W Secondary 2018 C0307200 835138 0 537545 0 Beganite Gd B 50 B M C M W Secondary 2018 C0307400 835138 0 537545 0 Beganite Gd B 100 B M C M W Secondary 2018 C0307400 835138 0 537545 0 Beganite Gd B 100 B M C M W Secondary 2018 C0307400 835138 0 537545 0 Beganite Gd B 100 B M C M W Secondary 2018 C0307400 835138 0 537545 0 Beganite Gd B 100 B M C M W Secondary 2018 C0307400 835138 0 537545 0 Beganite Gd B 100 B M C M W Secondary 2018 C0307400 835138 0 537545 0 Beganite Gd B 100 B M C M W Secondary 2018 C0307400 835138 0 537545 0 Beganite Gd B 100 B M C M W Secondary 2018 C0307400 835138 0 537545 0 Beganite Gd B 100 B M C M W Secondary 2018 C0307400 835138 0 5375 | | T | T | | 1 | | | T | | \$\$\$ a. | | Т | т | 1 | |
| 2013 (0305900 8350586 537545 0 Abrum | | | | | T | | 1 | | 1 | | | 7 | г | F | |
| 2020 C0306000 8350688 0 5357550 | | 1 | 1 | | | | | 1 | 1 | 1 | | Т | 1 | | |
| 2021 C0306100 8350798 G 537545 O Brazinia Gri B 100 B F C F W Secondary 2021 C0306200 8350898 G 537545 O Brazinia Gri B 100 RB R C F W Secondary 2023 C0306300 8350938 G 537545 O Brazinia Gri B 100 RB R C F W Secondary 2024 C0306400 8351938 G 537545 O Brazinia Gri B 100 RB F C M W Secondary 2025 C0306500 8351138 G 537545 O Brazinia Gri B 100 YB M C M W Secondary 2026 C0306600 835128 G 537545 O Brazinia Gri B 100 YB M C M W Secondary 2027 C0306500 835138 G 537545 O Brazinia Gri B 100 YB M C M W Secondary 2028 C0306600 835138 G 537545 O Brazinia Gri B 100 RB R C M W Secondary 2028 C0306500 835138 G 537545 O Brazinia Gri B 100 RB R C M W Secondary 2028 C0306500 835158 G 537545 O Brazinia Gri B 75 A M C M W Secondary 2028 C0306500 835158 G 537545 O Brazinia Gri B 50 R M C M W Secondary 2031 C0307100 835158 G 537545 O Brazinia Gri B 50 R M C M W Secondary 2031 C0307100 835158 G 537545 O Brazinia Gri B 50 R M C M W Secondary 2031 C0307100 835158 G 537545 O Brazinia Gri B 50 R M C M W Secondary 2031 C0307100 835158 G 537545 O Brazinia Gri B 50 R M C M W Secondary 2031 C0307100 835158 G 537545 O Brazinia Gri B 50 R M C M W Secondary 2031 C0307000 835158 G 537545 O Brazinia Gri B 50 R M C M W Secondary 2031 C0307700 835158 G 537545 O Brazinia Gri B 50 R M C M W Secondary 2031 C0307700 835158 G 537545 O Brazinia Gri B 50 R M C M W Secondary 2031 C0307700 83528 G 537545 O Brazinia Gri B 100 R M C M W Secondary 2031 C0307700 83528 G 537545 O Brazinia Gri B 100 R M C M W Secondary 2031 C0307700 83528 G 537545 O Brazinia Gri B 100 R M C M W Secondary 2031 C0307700 83528 G 537545 O Brazinia Gri B 100 R M C M W Secondary 2031 C0307700 83528 G 537545 O Brazinia Gri B 100 R M C M W Secondary 2031 C0307700 83528 G 537545 O Brazinia Gri B 100 R M C M W Secondary 2031 C0307700 83528 G 537545 O Brazinia Gri B 100 R M C M W Secondary 2031 C0307700 83528 G 537545 O Brazinia Gri B 100 R M C M W Secondary 2031 C0307700 83528 G 537545 O Brazinia Gri B 100 R M C M W Secondary 2031 C0307700 83528 G 537545 O Brazinia Gri B 100 R M C M W Seco | | T | 1 | | I" . | | 1 | | | † | | T | 1 | 1 | 1 1 |
| 2022 C0306200 8350838 C375450 Bigrarite Sri | | I | 1 | T | T | | | 7 | T | | | Т | Т | 1 | |
| CQ21 CQ106230 8350393 C\$27545 O Bigrante 5rt 8 100 88 | | J | | 1 | | | | T | - | <u> </u> | | Т | Т | Т | , |
| CO24 CO306400 8351038 C 37545 O Bigrante Gri B 100 NB | | 1 | | 1 . | | 1 | i | 1 | R . | | | | | | |
| 2025 C0306500 8351138 0 537345 0 Bigrante Gri B 100 YB W C M W Secondary 2026 C0306600 8351238 0 537545 0 Bigrante Gri B 100 YB M C M W Secondary 2027 C0306700 9351339 0 537545 0 Bigrante Gri B 100 YB 2028 C0306600 8351433 0 537545 0 Bigrante Gri B 100 R3 R C M W Secondary 2028 C0306600 8351433 0 537545 0 Bigrante Gri B 100 R3 R C M W Secondary 2028 C0306900 9351598 0 537545 0 Bigrante Gri B 50 R 2030 C0307000 9351696 0 537545 0 Bigrante Gri B 50 R 2031 C0307100 9351798 0 537545 0 Bigrante Gri B 100 R 5 C M W Secondary 2031 C0307100 9351998 0 537545 0 Bigrante Gri B 100 R 5 C M W Secondary 2031 C0307100 9351998 0 537545 0 Bigrante Gri B 50 R 2031 C0307100 9351998 0 537545 0 Bigrante Gri B 50 R 2031 C0307100 9351998 0 537545 0 Bigrante Gri B 50 R 2031 C0307100 9351998 0 537545 0 Bigrante Gri B 50 R 2031 C0307700 8351998 0 537545 0 Bigrante Gri B 50 R 2031 C0307700 8351998 0 537545 0 Bigrante Gri B 100 R 2031 C0307700 835298 0 537545 0 Bigrante Gri B 100 R 2031 C0307700 835298 0 537545 0 Bigrante Gri B 100 R 2032 C0307600 9352798 0 537545 0 Bigrante Gri B 100 R 2033 C0307700 835298 0 537545 0 Bigrante Gri B 100 R 2034 C0307700 835298 0 537545 0 Bigrante Gri B 100 R 2037 C0307700 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigrante Gri B 100 R 2038 C0307800 835298 0 537545 0 Bigr | | 1 | | | 1 | | | 1 | 1 . | | | • | | ı. | |
| CO26 CO106600 8351238 C 327545 D | 1 | | 1 | 1 | 1 | Gri | B | 100 | RB. | | | 1 | ľ | W | Secondary |
| 2022 C0306200 8251338 C 527545 O Bigrante Gri B 80 VR R R C N W Secondary 2028 C0306600 8251438 C 527545 O Bigrante Gri B 100 R3 R C N W Secondary 2028 C0306600 8251538 C 527545 O Bigrante Gri B 50 R W C N W Secondary 2031 C0307000 8251528 C 527545 O Bigrante Gri B 50 R W C N W Secondary 2031 C0307100 8251728 C 527545 O Bigrante Gri B 50 R W C N W Secondary 2031 C0307100 8251728 C 527545 O Bigrante Gri B 50 R W C N W Secondary 2031 C0307200 8251298 C 527545 O Bigrante Gri B 50 R W C N W Secondary 2031 C0307200 8251298 C 527545 O Bigrante Gri B 50 R W C N W Secondary 2031 C0307300 8251298 C 527545 O Bigrante Gri B 50 R W C N W Secondary 2031 C0307300 8251298 C 527545 O Bigrante Gri B 50 R W C N W Secondary 2031 C0307600 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2032 C0307600 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2031 C0307700 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2032 C0307600 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2032 C0307600 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307600 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307800 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307800 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307800 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307800 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307800 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307800 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307800 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307800 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307800 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307800 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307800 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary 2038 C0307800 8252298 C 527545 O Bigrante Gri B 100 R F C N W Secondary | 505 | <u> </u> | 0 8351136 | 0 537545 0 | Bi granite | Gri | B | 100 | ¥9 | | 3 | 4 5 | M | × | Secondary |
| 2028 C0306800 8951438 C 57545 O Bigrante Gri B 100 R3 R C M W Secondary 2029 C0306900 8951598 C 57545 O Bigrante Gri B 50 B W C M W Secondary 2030 C0307000 8951696 C 57545 O Bigrante Gri B 50 B W C M W Secondary 2031 C0307100 8951798 C 57545 O Bigrante Gri B 100 R F C M W Secondary 2031 C0307200 8951998 C 57545 O Bigrante Gri B 50 B W C M W Secondary 2031 C0307200 8951998 C 57545 O Bigrante Gri B 50 B W C M W Secondary 2031 C0307300 8951998 C 57545 O Bigrante Gri B 75 R8 M C M W Secondary 2031 C0307300 8951998 C 57545 O Bigrante Gri B 50 R8 W C M W Secondary 2031 C0307600 895298 C 57545 O Bigrante Gri B 50 R8 W C M W Secondary 2035 C0307600 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2036 C0307600 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2037 C0307700 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2038 C0307800 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2038 C0307800 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2038 C0307800 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2038 C0307800 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2038 C0307800 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2038 C0307800 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2038 C0307800 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2038 C0307800 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2038 C0307800 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2038 C0307800 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2038 C0307800 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary 2038 C0307800 895298 C 57545 O Bigrante Gri B 100 R8 F C M W Secondary | 202 | <u> </u> | 0 8951298 | q 537545 C | Bi prarite | Gri | 1_8_ | 100 | ¥R. | | 2 | 4 6 | 1. | <u>l</u> w | Secondary |
| 2022 C0305200 8351538 0 537545 0 Bigranta Gri B 75 a | 202 | 2 C 03 062 0 | 0 8251339 | d 537545 | Bi granite | <u>G</u> ri | 1:8 | 50 | YR | | Ø 1 | <u> 1</u> C | 1 | l w | Secondary |
| 2030 C0307000 8351636 0 \$37545 0 Buganite Gri B 50 B | 202 | 8 <mark> C 03 0660</mark> | 0 835 1438 | d 537545 | Bi granite | Gri | В | 1300 | R5 | | بابر | 1 | Ŀ | Ų» | Secondary |
| 2031 C0307100 8551798 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2032 C0307200 8951998 C 537545 O Biorenite Gri B 50 B M C M W Secondary 2033 C0307300 8951998 C 537545 O Biorenite Gri B 50 B M C M W Secondary 2034 C0307400 8951998 C 537545 O Biorenite Gri B 50 B3 M C M W Secondary 2035 C0307500 895298 C 537545 O Biorenite Gri B 100 B M C M W Secondary 2036 C0307600 895298 C 537545 O Biorenite Gri B 100 B M C M W Secondary 2037 C0307700 895298 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2038 C0307500 895298 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2038 C0307500 895298 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2038 C0307500 895298 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2038 C0307500 895298 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2038 C0307500 895298 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2039 C0307500 895298 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2039 C0307500 8952598 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2039 C0307500 8952598 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2039 C0307500 8952598 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2039 C0307500 8952598 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2030 C0306500 8952698 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2040 C0306500 8952698 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2040 C0306500 8952698 C 537545 O Biorenite Gri B 100 B F C M W Secondary 2040 C0306500 8952698 C 537545 O Biorenite Gri B 100 B F C M W Secondary | 202 | 9 (03 0690 | 0 8951598 | d 5275+5 e | Bi granite | Gri | <u> </u> | 75 | a_ | <u> </u> | 24 | وإد | L | (× | Secondary |
| 2031 C0307100 89517280 5375450 Brunnie Gr B 100 B F C M W Secondary 2031 C0307200 89519280 5375450 Brunnie Gr B 50 B W W Secondary 2031 C0307200 89519280 5375450 Brunnie Gr B 75 RB W M C M W Secondary 2031 C0307200 89519280 5375450 Brunnie Gr B 80 RB W C M W Secondary 2031 C0307200 89519280 5375450 Brunnie Gr B 80 RB W C M W Secondary 2032 C0307500 89521980 5375450 Brunnie Gr B 100 LB F C M W Secondary 2036 C0307600 89522980 5375450 Brunnie Gr B 100 B M C M W Secondary 2037 C0307700 89523980 5375450 Brunnie Gr B 100 B M C M W Secondary 2038 C0307600 89523980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89523980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary 2038 C0307600 89524980 5375450 Brunnie Gr B 100 RB F C M W Secondary | 401 | 0 0 0 3 0 700 | 0 3351696 | Q 537545 | Bi pranite | Gri | ļ . | Lsc | B | | 12, | | 1 | (w | Secondary |
| 2012 C03 07200 8951998 0 597545 0 Bryanite Gri B 50 B W W Secondary 2033 C03 07300 8951998 0 597545 0 Bryanite Gri B 75 RB W M C M W Secondary 2034 C03 07400 8951998 0 597545 0 Bryanite Gri B 80 RB W C M W Secondary 2035 C03 07500 8952198 0 597545 0 Bryanite Gri B 80 RB W C M W Secondary 2036 C03 07600 8952198 0 597545 0 Bryanite Gri B 100 B M C M W Secondary 2036 C03 07600 8952198 0 597545 0 Bryanite Gri B 100 B M C M W Secondary 2037 C03 07700 8952398 0 597545 0 Bryanite Gri B 100 RB F C M W Secondary 2038 C03 07800 8952498 0 597545 0 Bryanite Gri B 100 RB F C M W Secondary 2038 C03 07800 8952498 0 597545 0 Bryanite Gri B 100 RB F C M W Secondary 2038 C03 07900 8952498 0 597545 0 Bryanite Gri B 100 RB F C M W Secondary 2039 C03 07900 8952498 0 597545 0 Bryanite Gri B 100 RB F C M W Secondary 2039 C03 07900 8952498 0 597545 0 Bryanite Gri B 100 RB F C M W Secondary 2039 C03 07900 8952498 0 597545 0 Bryanite Gri B 100 RB F C M W Secondary 2039 C03 07900 8952498 0 597545 0 Bryanite Gri B 100 RB R C M W Secondary 2039 C03 07900 8952498 0 597545 0 Bryanite Gri B 100 RB R C M W Secondary 2039 C03 07900 8952498 0 597545 0 Bryanite Gri B 100 RB R C M W Secondary | 203 | 1 6030710 | 0 555728 | 4 537 545 | Bi previte | Gri | В. | 1 | ł | | | 1 | • | 1 | 1 |
| 2033 C 0 3 0 7 3 00 8 3 5 1 9 8 0 5 3 7 5 4 5 0 B. orante Gri B B D B B M C M W Secondary 2034 C 0 3 0 7 4 20 8 3 5 2 5 3 5 4 5 0 B. orante Gri B B D B M C M W Secondary 2035 C 0 3 0 7 5 00 8 3 5 2 5 3 5 4 5 0 B. orante Gri B D D B M C M W Secondary 2036 C 0 3 0 7 5 00 8 9 5 2 2 3 8 0 5 3 7 5 4 5 0 B. orante Gri B D D B M C M W Secondary 2037 C 0 3 0 7 5 00 8 3 5 2 5 3 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2038 C 0 3 0 7 5 00 8 3 5 2 5 3 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2038 C 0 3 0 7 5 2 0 8 3 2 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2038 C 0 3 0 7 5 2 0 8 3 2 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2038 C 0 3 0 7 5 2 0 8 3 2 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2038 C 0 3 0 7 5 2 0 8 3 2 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2039 C 0 3 0 5 5 2 5 5 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2040 C 0 3 0 5 5 2 6 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2040 C 0 3 0 5 5 2 6 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2040 C 0 3 0 5 5 2 6 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2040 C 0 3 0 5 5 2 6 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2040 C 0 3 0 5 5 2 6 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2040 C 0 3 0 5 5 2 6 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2040 C 0 3 0 5 5 2 6 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2040 C 0 3 0 5 5 2 6 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2040 C 0 3 0 5 5 2 6 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2040 C 0 3 0 5 5 2 6 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2040 C 0 3 0 5 5 2 6 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary 2040 C 0 3 0 5 5 2 6 5 0 C 5 3 7 5 4 5 0 B. orante Gri B D D B F C M W Secondary | | ı | 1 | | k · | Ł | 1 | | 1 | 1//// | <u>چ</u>], | Т- | 1 | Т | |
| 2034 C0307400 8952098 C 5375450 Burante Gi B BQ RB | ı | | | | i | | T | 1 | 1 | | 刻. | Τ, | ١, | ١, | 1 |
| 2035 C 03 07 500 88 52 188 0 537 54 5 0 8 grante Gn 8 100 L8 F C M W Secondary 2036 C 03 07 600 99 52 738 5 0 537 54 5 0 8 grante Gn 8 100 R8 F C M W Secondary 2037 C 03 07 700 89 52 238 0 537 54 5 0 8 grante Gn 8 100 R8 F C M W Secondary 2038 C 03 07 800 83 52 238 0 537 54 5 0 8 grante Gn 8 100 R8 F C M W Secondary 2038 C 03 07 900 83 52 538 0 537 54 5 0 8 grante Gn 8 100 R8 F C M W Secondary 2038 C 03 07 900 89 52 538 0 537 54 5 0 8 grante Gn 8 100 R8 F C M W Secondary 2038 C 03 07 900 89 52 559 0 537 54 5 0 8 grante Gn 8 100 R8 F C M W Secondary 2040 C 03 05 900 89 52 69 8 0 537 54 5 0 8 grante Gn 8 100 R R C M W Secondary | ı | | | | | 1 | 1 | | 1 | | 7. ľ | ,, | Τ, | <u>, "</u> | |
| 2036 C0307600 8952288 0 5375450 8usranite Gri 8 100 8 M C M W Secondary 2037 C0307700 8952398 0 537545 0 8usranite Gri 8 100 88 F C M W Secondary 2038 C0307800 8952498 0 537545 0 8usranite Gri 8 100 88 F C M W Secondary 2038 C0307900 8952598 0 537545 0 8usranite Gri 8 100 88 F C M W Secondary 2039 C0307900 8952598 0 537545 0 8usranite Gri 8 100 8 R C M W Secondary 2040 C0308000 8952698 0 537545 0 8usranite Gri 8 100 8 R C M W Secondary | | Į. | 1 | | I a second | 1 | | i i | 1 | | | Т- | T | Ŧ | |
| 2037 C0307700 8952398 C 537545 O Bugranite Gri B 100 RB F C M W Secondary 2038 C0307800 8952498 C 537545 O Bugranite Gri B 100 RB F C M W Secondary 2038 C0307900 8952598 C 537545 O Bugranite Gri B 100 V3 F C M W Secondary 2040 C0308000 8952698 C 537545 O Bugranite Gri B 100 B R C M W Secondary | | | 1 | | 1 | | 1 | | 1 | | | 1 | • | Г | |
| 2038 C03.07800 8352438 C 537545 0 | | 1 | 1 | 1 | A second | l l | : | | 1 | | | 1 | Т | Т | |
| 2039 C0307900 \$352598 C 537545 O Bugranite Cd B 100 V3 F C M W Secondary 2040 C0308000 8952698 C 537545 O Bugranite Gri B 100 B R C M W Secondary | | 1 | 1 | 1 . | i . | i i | 1 | | | | | Т | Т | 1 | |
| 2040 C 03 C 8000 8 9 5 2 6 9 8 C 5 3 7 5 4 5 0 8 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10 | | 1 | 1 | | 1 | Gri | - B | 100 | - RB | | | 4 | 4 | 4- | Secondary |
| | 1 | 1 | 1 ' | 1 | | - 60 | . | 1.22 | 1 13 . | | | 5 | ŀ | 4 18 | Secondary |
| 19 Grandi mark (M), New St. care carnone (R) 12 Grain size sands (S) day (C) 13 Toppin sobullation (N) more size (N) 8xt (S) 14 Humiston des (R) wet (M) P | | | | | | | | | | | | | | | |

Extra Control (Control (Contr

| | Sample List I | | - | | | | · | | | , , | | | | |
|-------------|---------------|------------|---------------------|-----------------------|--------------------|--------------------|---------------|-----------------|-----------------------------------------|----------|--------------|----------|----------------|------------|
| Ser. No. | Sample No. | Coord | nates W | Rock Name | Geolo Unit | Horizon of Soil | Depth (cm) | Color | Soil Profile (cm) | G | S. | 1 | * | Vegitation |
| 041 | 00189800 | 8952798 0 | | Bi pranite | Gri. | В | 100 | 12 | | ı | 5.00 | ş | y. | Secondary |
| - 1 | C 03 08200 | | 537545 0 | Bi gránite | Gri | В | 100 | 78 | | F | Şνc | и | , | Secondary |
| - 1 | C 03 08300 | | 5375450 | Bi granite | Gri | В | 100 | . 88 | | F | ç | F | Ŋ, | Secondary |
| - 1 | C 03 08400 | | 5375450 | Bigranite | Gri | В | 80 | R | | ş | ç | F | N, | Secondary |
| | C 03 08500 | | 537545.0 | 6i granite | <u> Спі</u> | В | . 60 | . YR | | F | Ç, | ş | У. М | Secondary |
| | C 0308600 | | 537545.0 | Bi granite | Gri | В | 100 | 18 | | Ē | č | ŗ | | Secondary |
| | C 0308700 | | 537545.0 | Bugranite | Gri | . в | 100 | RB | | F | č | F | | Secondary |
| | C 03 08800 | | 527545.0 | 8 granite | Gn | 8 | 40 | _ &B | 97411A | м | r - | S | | Secondary |
| | C 03 08500 | | | 6. granite | Gn | . 8 | 100 | | | м | ç | f | * | Primary |
| | ¢ 03 03000 | | | 8) granite | Gri | 8 | 75 | В | (\$4) | R | ç | | * | Primary |
| | C 03 09 100 | | | Br granite | Gri | 8 | 100 | RS | | R. | Š | £ | × | |
| | (0309200 | | 200 | 8) granite | Gri | 8 | 75 | RB | <i>72.</i> | ŗ | 2 | E | W | Primary |
| | C 03 09 300 | | 537545 0 | Brgranite | Gri | 8 | 100 | ₽B | | | 1 | F | n. | |
| | C 0309400 | | 1.0 | | Gn | 8 | 80 | | | м | C C | | _ | Primary |
| | C0309500 | | 537545.0 | 8) granite | | В | 50 | RB | 3200 | Г | т | | W | Primary |
| | C 03 09600 | | | Bagranite | _Qri | В | | RB | | 8 | 2 | | W | Primary |
| | C 03 09700 | | | Bi granite | Ça | | 75 | | 1000 | <u>™</u> | 2 | <u>M</u> | 1 | Primary |
| | | | | Bi granite | Çŋ | B | 60 | LB_ | | f | 1 | М | 1 | Primary |
| | C 03 09 8 00 | | 17,-1,-11-11- | Depbase : | <u> </u> | B | 70 | <u> </u> | 1222 | - 8 | Ç | 5 | ч. | Primary |
| | C 03 09 900 | ľ | 2017 | Allovium | Qa_ | В | 100 | 8 | | R | T | ۲ | | Primary |
| | C 03 10000 | | | <u> </u> | 06 | В | 100 | ÇB | | F | | М | _ | Primary |
| | 0.0400000 | | | Bi granute | Grupm | B | 75_ | | | F | 1- | ı | | Secondary |
| | C 0430100 | | 538745.0 | Bi granite | Grupm - | B | 50 | YB | 10 10.00 (50.65) 10.00 | 1 | \mathbf{r} | Ş | 2 | Secondary |
| | C 04 00200 | | | Bi granite | Grape | В | 75 | Y | | * | T | F | T | Secondary |
| | C0400300 | | 1. 1. 1. 1 | Bigranite | Grupp | 8 | 75 | Y | 200 | F | S | 1 | Г | Secondary |
| | C 04 304 30 | | | Bi granite | Çropm | В | 75 | Y | h | ľ | 5 | | 1'` | Secondary |
| | C 04 00 500 | | | Bi granite | Grupm | . В | 75 | <u> </u> | | ľ | 13 | F | 1 | Secondary |
| | C 04 00600 | 1. | 100 | Bi granite | Grupm | В | 75 | <u> </u> | 20 | | 5 | 1- | Т | Secondary |
| | C.0400700 | | 1000 | Bi pranite | Gri 11 b | В | 100 | Y | | ۲ | +5 | F | т | Secondary |
| 069 | | 7 7 7 | | Bi granite | Gn II b | В | 75 | - | | ŀ | 7- | F | П | |
| | C 04 00900 | | 7.7 | Bi granite | Grill b | В | 80 | <u> </u> | | ŀ | т. | ľ | Г | 1 |
| | C 04 0 1000 | | 4.1 | Bi granite | Grillo | 8 | 75 | ΥG | | ť | ⁺ †* | ť | P | Secondary |
| | C0401100 | | | Si granite | Gnit | . 8 | 75 | YG | | * | Т | 1 | P | Secondan |
| 073 | | 1 1 1 | | Bi granite | Grillb | 8 | 60 | <u> </u> | 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ľ | 1- | \$ | T | Şerandyn |
| 074 | 1 | 8545993 (| 1 | Bi granite | GOUL | 8 | 50 | . Y | | ╀ | 1- | E | Г | |
| | 0.6401400 | 7.7 | 1 | Bı granite | 6∩#b | В | _75_ | - Y | 50 | ዞ | L | | | Secondar |
| 2076 | 1 | 1000 | 538745.0 | 8) granite | Grint | 8 | 75 | G | | 1 | Т | F | Г | Secondary |
| 2077 | | 8346298 | | Bi granite | Gn # b | 1 | 75 | - VG | t | ŀ | Т | T | Τ. | I - · - · |
| Q78 | | 8946393 | | 8i granite | Grab | 8 | 75 | RY | | ť | 15 | ŀ | 1 | Secondan |
| Q7 9 | | | 538745.0 | (B) grapite | Gr I b | 8 | 75 | RY | | Ť | +9 | ł۶ | .0 | Secondan |
| 080 | 1 | | 5387450 | 8i granite | Gnit | В | 100 | ¥. | | F | Τ | ľ | Г | Prémary |
| | C 04 02 000 | 1 | | Bi granite | GOLD | | 100 | - RY | | ŀ | - 1 | • | Т | |
| | | | 1 1 1 1 1 1 1 | Brarante | Grist | | 100 | - Y | | | 40 | | | 1 |
| | | 1 | 538745.0 | | Grat | | 100 | Y | 1232 | | | | 73 | |
| | | 1 | 1 | Acidic volcanic rocks | Puire | 1 | 70 | _G | | | 4 | 1 | 10 | |
| | | 1 | 5 127 | Acidic volcanic rocks | Puiv | | 80 | Y . | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 49 | | ** | 1 - |
| | | | | Acidic volcanic rocks | | Ę | 50 | —- , | | | 4 | 1 | 7- | T |
| | 1 | | 3.5 | Acidic volcanic rocks | l | | 75 | ¥_ | 14.3 | | 4 | 1 | 1 | l . |
| | 1 | 1 | 9 538745 O | L | _0_ | 8 | _6≎ | _ G | 700000 | | 4 | | 3 | l . |
| 2089 | C0402800 | 8947498 | 0 5387 + 5 0 | Aðuvium | Qa. | 8 | 100 | <u> </u> | (1990) | 1 | 1 | ŀ | - 41 | Primary |
| | | 1 | 0 <u>538745.0</u> | | Ca | 6 | 100 | G | + | -3 | ᅪ | 15 | ۳. | Brimacy |
| | | | <u> 538745 0</u> | 1 | Qa: | B | 100 | <u> </u> | <u> </u> | Ľ | 1 | 1 | 10 | Primary |
| 923 | £0+03100 | 8917758 | \$38745.0 | Acidic volcanic rocks | Puly | В | 100 | . YG | | 4 | 45 | 1 | 19 | Primary |
| 2093 | C 0403200 | 8947895 | 538745 G | Aritic valcanic rocks | Puiv | В. | 100 | YĢ | | 1 | 4 | 4 | 11 | Primary |
| 2094 | C 0 4 93 3 00 | 89 17 99 9 | 0 538745.0 | Acidic volcanie rocks | Puly | B | 100 | Y | ļ | L | R S | Ш | Y | Primacy |
| 2035 | C 0493400 | 8348098 | 0 \$38745 0 | Acidic valcanie rocks | Puly | В | 100 | Y | ļ | يا | وأو | L | y | Secondar |
| | | i | 1 15 | Acide volcanie rocks | 1 | В | 100 | ¥ | | يا | ول | | . _W | Secondar |
| | | 1 | 1 . | Acidic volcarie racks | • | 4 | 100 | G | | | | | | |
| | C 0 1 0 3 6 0 | | | | | | | | | | | 1 | 1 | 1 |
| 2092 | 1 | ı | Q 538745.0 | 1. | Qa | 8 | 100 | _ 6 | <u> </u> | ŀ | ĸJ s | ŀ | V | Secondar |
| 09? 09! | C040370 | 8343328 | q 528745.Q | 1. | 1 | | 100 100 | GY. | | | R S | ı | 1 | |

)

- A51 -

| | Sample List I | For Soil Geocl | hemistry | | | | | | | | | | | |
|--------------------|--------------------|--------------------------|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------|---------------|--------------|---------------------------------------|------------|-------------|-------------|-----|---------------------|
| Ser. | Sample No. | £00(d | icates W | Rock Name | Geolo Unit | Morizon of Soil | Depth (cm) | Color | Soil Profile (cin) | G | Ş. | 1. | × | Vegitation |
| <u>No.</u> 2101 | | 8345698 C | 1 | Ahuvium | Qo | 8 | 100 | G | | R | Ş | 5 | w | Primary |
| | C 04 04 100 | ! I | 5387450 | Alluvium | Qa | 8 | 100 | 6 | | R | ş | F | lw, | Secondary |
| 2103 | <u>C 04 042 00</u> | 8945898 0 | 538745.0 | Aluvium | _Qa_ | В | 100 | G | | Ŗ | ş | ŗ | w | Primary |
| 2104 | C 04 043 00 | 8949598 C | \$38745.0 | A94km | Q# | : . _B | 100 | ٠.۵ | | R | 5 | f | w | Pránary |
| 2105 | C 04 04400 | 8942094.0 | 538745 0 | Acidic yolcanic rocks | Pulv | В | 100 | R | 2023300 | Й | 5 | ≝ | 14 | Primary |
| 2106 | C 04 04500 | 8949198 | 538745.0 | Acidic volcanic rocks | Pu'v | B | _\$Q | R | | <u>.</u> B | C | M | 'n | Primary |
| 2107 | C 04 04600 | 8949293 | 533745 0 | Acidic volcanic rocks | Puly | | 100 | R | 14-17 | R | ٤ | H | 155 | Primary |
| 2108 | C 0404700 | 6349398 | 538745.0 | 8i granite | Grilla | В | 7.5 | - R | ŠāĀ | F | Г. | М | Г | Primary |
| 2109 | C 0404800 | 8943498 | \$38745.0 | Bi granite | Çallb | Б | 100 | -8 | | м | T | 1 | 1 | Secondary |
| 2110 | C 0404900 | 89495984 | 538745.0 | Brannite | Griff | 8 | 100 | RY | oks | Ŕ | 1 | F | 1- | |
| 2111 | C 0405000 | 8919698 | g 538745 Q | <u>Bi granite</u> | Grillip | 0 | 75 | RY_ | 18.4 | . 34 | Т" | ۴ | Т | Secondary |
| 2112 | C 0405100 | 63497981 | G 538745.0 | Bi granite | Grillb | - 8 | . 75 | R | [SEPT | ۳. | ı | ╁. | Т | Secondary |
| 2313 | C 04 05200 | 8943898 | Q 538745.0 | Bi granite | Gritt | | 100 | B | | Ľ | | ľ | Т | |
| 2115 | 1 | 1 . | Q 530745.0 | Buncanite | GOLL | В. | 100 | R | | E | 1 | 1 | 2 | Secondary |
| 2619 | T | 1 | T | | Gribb | B | 100 | RY RY | | | | | Т | |
| 2111 | | T | | l . | Çn ii b | B | 100 | RB | Ţ | <u> </u> | 1 | Т | Т | T1 |
| | 7 C 040560 | | 1 | 1 | Gn H b | 1 | 100 | R8 | | | 1 | П | 1 | 1 |
| - | 8 C 040570 | 1 | l . | the state of the s | Qa Qa | В | 80 | 6 | | , | Т | Т | 1 | T |
| | 9 <u>C 040580</u> | | | | 6. | В | 60_ | 76 | Ţ , | | | 1 | | |
| 515 | 0 0 0 4 0 5 9 0 | 0 8950638 | | | Ca | 9 | 59 | 6 | 1 | | Т. | 1 | y y | 1 1 |
| r | 2 C 040610 | | I. | 1 | Qa | 3 | 50 | G | Γ | | ı | 1 | 4 4 | Secondary . |
| F | 3 6 04 06 20 | | 1 | 1 | Qa | В | 80 | GY. | | . 1 | 4 | يل | м , | Secondary(Carimon) |
| 212 | | | | | _Qa | 8_ | 50 | G. | | L | 4 | į | F \ | Secondary |
| F | 5 C 040640 | 1. | | 1 | .03 | 8 | 75. | R | .31 | Ŀ | w s | <u> </u> | MΙ | Secondary |
| 212 | 6 C 040650 | 0 8951198 | 0 536745 | Bi granite | Gree | . 8 | 75 | <u>Y</u> | 1884 | 4 | <u> </u> | <u> </u> | М | V Secondary |
| 212 | 7 6 040660 | 0 8951298 | 0 538745 | 0 Bioranita | Gris | B | 75 | YG. | | ľ | <u> </u> | 5 | Mi | N Secondary |
| 212 | 8 C 040670 | XX 8951395 | 0 538745 | 0 Bi pranite | Gno | <u>n</u> B | 75 | R. | 1 2 | H | ᄥ | 4 | М | N Secondary |
| 212 | 9 C 040680 | 20 8951428 | 10 538745 | O Bigranite | . ביינים | m B | 100 | | | | 1 | 1 | Т | Primary |
| 31 | O C 040690 | 20 8951598 | 3.0 538745 | O Bi granite | GNE | <u> </u> | . 50 | | 7///// | | Т | 5 | П | D Primary |
| 2.13 | 1 C 049700 | 00 8951698 | 3.0 538745 | O Sygranite | ნოდ | | - 60 | - 6 | 1 35 16 2 | | _ | 1 | Т | D Primary |
| 213 | 2 0 10716 | 00 8951798 | <u> 538745</u> | 1 | Grup | 1 | 60 | R. | 12.00.10 | | -1 | 5 | -т | D Primary |
| 2) | | 00 6351896 | | 1. | Cnap | | 75 | 1 . | | Z | | <u>\$ </u> | 7 | W Primary W Primary |
| 213 | | 00 895 199 | | . I 1 | Grup | 1 | .60 | YG G | | Ź | - 1 | s s | Т | O Primary |
| 21 | | 00 895209 | | | Grue | 1 | 100 | | 177777 | | - 1 | \$ | | D Prémary |
| | 36 € 04075 | | | | Grus | | 100 | | | | M | Š | | D Primary |
| 2.1 | | | 8 0 538745 8 0 538745 | | Gall | 7 | 75 | | 3.7 | | М | 5 | -7 | W Primary |
| 21 | 39 C 04078 | 00 895233 | \neg | | Çni | _ | 100 | | | | ы | s | 1 | W Primacy |
| Γ. | 40 C 04079 | - I | | | Grit | | 60 | | | | М | s | 6 | D Secondary |
| | 41 C 04080 | | | | G rit | ``` i | 100 | _ | | | м | 5 | Ξ | W Secondary |
| | 42 C 04081 | | | | Q | | 100 |) G | | | м | 5 | ı | W Primary(Garango) |
| l l | 43 C Q4082 | | | | یوا | i i | 100 | <u> </u> | | | ы | .5 | F | W Primary |
| | 44 € 04083 | - I | 1 | 1 | _ <u></u> | | 100 | <u> </u> | Variable | | м | S | £ | W Primary |
| - 1 | 45 C 04 084 | | 1 | 1 | Grit | (<u>)</u> | 60 | 1 | | | м | 5 | И | W Primary |
| | 46 C 04085 | `` ! | ı | | Gńl | 1 b B | l ix | 2 _ I | | | Ŋ, | | 4 | 1 1 |
| | 147 C 04086 | - 1 | - 1 | 1 | Snl | 95 8 | . 80 | <u> </u> | 1.62 | Ī | £ | ¢ | F | W Primary |
| 21 | 148 C0408 | 700 835335 | 8 0 53874 | 5.0 Biggarite | Gri | <u>въ</u> В | 100 | 2 X | | | E | Ç | r-1 | W Primary |
| 21 | 49 C 0408 | 800 895345 | 98 d 538741 | 5.0 Bigranite | Gn: | n b B | 10 | O YR | | | × | Ç | E | W Primary |
| 21 | 50 C 0408 | 200 82535 5 | 95 q 53874 | 50 Bioranite | Gei | <u>15 8</u> | 75 | YR | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | × | s | 1 | W Primary |
| 2 | (\$) C 0409 | 000 895369 | 98 d 53874 | 5.0 8- granite | Çri | <u>в</u> | 60 | <u> </u> | 2 (2.5° 53) | | м | Ş | i i | |
| 2 | 152 C 0409 | 100 895375 | 98 q 53874 | 5.0 Sigranite | Gri | H b B | 75 | - 1 | 7.3 | | М | | Ł | W Primary |
| 3 | 153 C 0402 | 200 89538 | <u>99 0 53874</u> | 5.0 Brgranite | G∩ | Ł | - 1 | | | | м | ٤ | 1 | W Primary |
| 2 | 154 C 04 09 | 300 895 39 | 98 0 53874 | 5.0 Bilgranite | Gri | H B | | 1 | 150 E. | | M | 5 | Ι | W Secondary |
| f | 155 C 0403 | | | . | | <u>11 8</u> | ı | - 1 | | | <u></u> | 1 | F | W Secondary |
| 2 | 156 0409 | 500 89541 | 98 0 53874 | S.O Alluvium | 1 | 3 8 | 1 | 1 | 254K #8 | | ¥ | 15 | F | W Primary |
| | 151 C 0403 | | | . 1 | L | <u>в</u> В | - 1 | 5 <u>Y</u> G | 1998 | | <u> </u> | Ł | ı | |
| | 158 C 0409 | | | 1 | - 1 | 36 B | ı | | 2.00 | | <u>, 14</u> | 5 | ı | |
| - 1 | 159 0409 | 1 | | | | #6 5 | - 1 | 1 | 1 (Sept.) | | м | ı | 1. | i 1 |
| 12 | 160 C 0409 | 900[89545 | | | | 36 B | Socoaract. | | a coderate (M), flat (F) 14 Hs | mić. | N. | | | W Primary vet for B |

Reference of the state of the

| | Sangile List i | or Soit Geoc | hamistry | | | | | | | | | | | |
|-------------|----------------------|--------------|------------|-----------------------|-----------------|--------------|--------|-------|-----------------------------------------|-----|--------------|---------------|------------|-----------------|
| Şer. | Samp!a | | nates | Rock Name | Ceolo | Honzon | Depth | Calor | Soil Profile (cm) | G | [5] | T. | H | Vegitation |
| No. | No | \$ | XL | | .Unit. | of Sed. | . (cm) | | 7777 3827 | | - | | ⊢i | |
| 2161 | C 0410000 | 8954693 C | 5387450 | Bi granita | Gri 8 b | 6 | _75_ | Υ | V44 533. | М | ş | £ | 1 | Primary |
| 2.15.2 | <u>c 050000</u> 0 | 8944623.0 | 539215.0 | <u> Bi granda</u> | Ça#b | 8 | 8\$. | R9 | | Ŕ | 2 | M | 의 | Primary |
| 2163 | C 0500100 | 8344798.0 | 5339450 | 8i granite | Çüğ ğ | В | 75 | R | | 8 | ç | М | ō | Primary |
| 2164 | £0500309 | 8944998 C | 539945 0 | <u>Bi granita</u> | Gri II b | В | ₽Ω | ₽§ | | В. | İ٤ | м | D | Primary |
| 2.165 | C 05 00300 | 8944998.0 | 539945.0 | Bi granite | Goyb | B | 85_ | ¥8 | <u> </u> | R | 5/5 | м. | اعا | frimary |
| 2166 | <u>C 0500400</u> | 8945098.0 | 5399450 | 9i granite | <u>Gņ∎b</u> | . 8 | . 80 | Y8 | <u> </u> | R | <u>c</u> /s | М | D | Primary |
| 2167 | <u>cosoosoo</u> | 89451980 | 539945.0 | Brgranite | 6n#b | В | 60 | ΥB | <u> </u> | R | ون | £ | 0 | Primary |
| 2168 | 0500000 | 8945298 0 | 533945.0 | 8: granite | Çri II b | В | 90 | B | 10.00 | R | 5.0 | 1 | ٥ | Primary |
| 2169 | C 0500700 | 8945398 O | 533945 0 | Bi granite | Çri <u>ll</u> b | В | 90 | R8 | | R | 540 | ŗ | اوا | Primary |
| 2170 | C 0500800 | [8945438.0 | 539345.0 | Bi granite | Gnillib | 8_ | 85 | . RB | | R | 5.0 | ŀ | ام | Primary |
| 2171 | 0500900 | 8945598 0 | 539945 0 | Bugranite | Շ ուլ ֆ | 6 | 80 | - 8 | | R | يرا | Ę | ٥ | Primary |
| | C 0501000 | | 539945.0 | Begranite | Gn 51 b | 8 | 6-2 | YB | | R | | ş | ٥ | Primary |
| | C 0501100 | | 1 | Bi granite | Gri 11 b | 8 | 80 | B | | B | 1 | F | ٥ | Primary |
| | C 05 0 1 2 0 0 | | | Bigranite | Gri II b | 8 | 90 | В | 0.1. | R | 1 | Ε. | 6 | Primary |
| | T | | | | | 8 | | 08_ | | a | 1 | Į, | ٥ | |
| | C 05 0 1 3 0 0 | 1 | | Bi granite | GnIL | | 90 | | A Q 1 3/A | | • | 1 | 1 | Primary |
| | 0501400 | | 539545.0 | Bi granite | Ģņ;p≀ņ | | 100 | 06 | 52.135 | | | | T- | Prémary |
| I | [CG501500 | | | Bi granite | நேர | | 80 | 8 | 7.5.4 | 8 | | Г | ٥ | Primary |
| 2178 | (0501600 | 8946298.9 | \$39245.0 | Bi granite | Grupm | | 100 | LB | | Ē | 1 | 1 | 1 | Primary |
| 2179 | C 0501700 | 8346398.0 | 532945.0 | Bi granite | GNOT | 8 | 100 | Y8 | | . 5 | 1 | ¥™ | ļ.º | Primary |
| 2180 | C 05 01800 | 8946498.0 | 539945.0 | B) granite | Grupii | B | 100 | Y8 - | · 在 | . 6 | <u>. 1</u> | М | ₽2 | Pulmairy |
| <u>2181</u> | C Q501900 | 8546598. | 5329450 | 8) granite | Grupn | B | 80 | _ Y8 | 14 6 8 A | . 3 | <u> </u> | M | 0 | Primary |
| 2182 | C 0502000 | 8946698 | 539945 0 | Acidic volcanic rocks | Pulv | 8 | 100 | V8 | 进海*全火心 | | 1 5/ | d £ | ٥ | Primary |
| 2183 | C0502100 | 8946798 | 539945.0 | Acidic volcanic rocks | Puty | В | 95 | YB | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 | بعلا | 1 | ٥ | Primary |
| 2184 | <u>C0508800</u> | 8946898 | 5395450 | Acidic volcanic rocks | Puhr | В | 90 | B | 19445 | | 1 2 | 1 | Įo | Primary |
| 2185 | C 0502300 | 8946938 | 539945.0 | Acidic valcanic rocks | Pulv | В | 95 | n | HAR STRAGE | . 1 | <u> </u> | 4 | <u>l</u> o | Primary |
| 2189 | 050240 | 8947098 | 539945 0 | Acidio volcanio rocks | Puly | - 8 | 95 | YB. | | | <u> </u> | d. | ما | Primary |
| 218 | C 05 02 500 | 8947698 | d 539545.0 | Acidic velcanic rocks | Puly | 8 | 95 | LY. | His Site | Ŀ | براه | Į, | ول | Printary |
| Z188 | Γ | 8947298 | 539945.0 | | Puiv | 8 | 80 | U. | | | | J. | T | Primary |
| 2189 | T | 8947398 | | | Pulv | T | 70 | LV. | | | 7 | Į, | Ţ | Primary |
| | C 05 0280 | | 1 . | 1 | Puiv | 8 | 80 | LY | 5,69,45.4 | | R S | J, | T | Primary |
| - 6 | C 05 02 90 | | 1 61 | 1 | Puis | 8 | 70 | iv" | 3-15-2-5 | | R | J, | T | |
| | T | · | T 77.77 | Y | _ | | | RB | 16359 | | T | Т | Т | |
| 219 | | 8547698 | | i ' | Puiv | | 80 | RB | 10.20 | | . [| 1. | Т | |
| | C 05 0 3 1 Q | | | 1 | 1 | ľ | 80 | | 1183 | | -T | Т | Т" | 1 |
| 219 | T | 0 6947898 | | T | Puly | 1 | 90 | LY | 133.43 | | R & | Т | 7- | |
| | C 050330 | 1 | | | s Puiv | 7 | 100 | ¥8 | | | R S | Т | т- | |
| 219 | C 05 0340 | 1 7 | | 1 | s Puiv | T | 70 | · YB | | | R S | 4) | т | |
| 219 | 7 C 0 5 03 50 | 018946198 | 0 539345.0 | Acidic volcanic rock | <u> Puiv</u> | 8 | 70 | Y8 | 7.52 S | | R S | d) | e c | Primary |
| 219 | C 05 0360 | 0 894 9298. | 0 539945.0 | Acidic volcanic rock | Puiv | В | _6O_ | R8 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | FS | <u>~)</u> | 4 (| Primary |
| 219 | C 05 03 7 0 | 0 8948398 | C 533945 C | Acidic volcanie rock | Puly | В | 80 | RB | 1.00 | | <u>R</u> S | 24.3 | ַנַן | Primary |
| 220 | C 050380 | 0 8348498 | 0 539945 (| Acidic volcanic rock | 5 Puiv | 8 | . 55 | . 8 | | | FS | 4 | <u> </u> | Primary |
| 550 | <u> Ç 050390</u> | 0 8948598 | 0 539945.0 | Acidic yolcanic rock | (Puiv | . 8 | 90 | RB | 1.24 | | <i>f</i> 5 | 4 | F C | Primary |
| 550 | 2 C 05 0 400 | 0 8948698 | 0 539945.0 | Acidic volcanic roci | Puis | 8 | . 80 | RB | (3) | | B 5 | ىك | 4 5 | Primary |
| 220 | 3 C 050410 | 0 8948798 | d 539945 (| Acidic volcanie roci | Pub | В | 90 | | | | RS | ىلە | ELS | Primary |
| 220 | C050420 | 0 8948898 | 0 539945 | Acidic volcanic roci | Puis | В | . 85 | В | 14.8 | | Ņ, s | d: | Ę | Primary |
| | 5 C 05 04 30 | | | · . | 1 | В | 95 | Y8 | 116.34.10 | | FS | | E S | Primary |
| | | | 0 533945 | Let. | | 1 | 85 | 8 | $v = t \circ \hat{w}$ | | R s | Т | Fζ | Primary |
| - 1 | l . | | | Acidic volcanie roci | | | 80 | В | 100 | | RS | J | F | |
| ŧ | 1 | 1 . | 100000 | Acidic volcanic roci | 1 | | 80 | В | 15.34 | | - 1 | . [| F | 1 3 |
| - 1 | | 1 | C 533945.0 | 1 | G I | T | 90 | RB. | 1400 | | - 1 | Т | F | 1 1 |
| - 1 | | | | | 1 | | | 7 | 112000 | | n s | 7 | Т | 1 1 |
| | 1 | i | Q 532945 | | G⊓11 | 1 | 100 | R8 | | | Т | | Т | Primary Primary |
| - 1 | | | 0 539945 | | Gil | 1 | -1-30 | - RB | | | R 1 | Т. | F 9 | 1 3 |
| ı | 1 | 1 | Q 535945. | 1 | Gri II | | 90 | RB. | | | | Ŧ | 5 1 | 1 |
| - 1 | 1 | i i | Q 539945 | L | Gni | | 90 | RB | 1 2 | | <u> </u> | -1 | <u> </u> | 1 |
| 221 | <u> </u> | ×) 8949898 | 0 539945 | 0 Bi granite | Grill | b B | 80 | C§. | 1 (A.C. A.C.) | | 1 | ď | M | D Primary |
| 551 | s c 050530 | 0 8949996 | Q 539945. | B) granite | Gall | ЬВ | 100 | C8 | 10000 | | 1 | νď. | R I | D Primary |
| 221 | 6 C 6 S 0 S 4 C | 0 8950098 | 0 539945 | 0 8i granite | <u>Go n</u> | <u>₽</u> B | . 85 | 08 | - 17 SE | | 4 | 4 | М | D Primary |
| 221 | 7 0 05 05 50 | 0 8950198 | .d 539945. | 0 Bi granite | Gritt | ь в | 90 | 8 | 12.14X | | R | 4 | м | D Prámary |
| 221 | 8 C 050560 | 0 8950298 | C 539945 | O Bi granite | Gri N | ь в | 70 | 8 | 10 × 00 × 00 × 00 × 00 × 00 × 00 × 00 × | | 8 | ς . | м | D Primary |
| 221 | 9 € 050570 | 0 8950398 | 539945 | 0 Bi granite | Sal | bB | 90 | В | | | , | ç | м | D Primacy |
| | į. | l l | 0 539945 | 1 | Go a | 1 | 85 | у8 | 1,41,53. | | , | - 1 | | D Primary |
| • | | | | | (S) elm | | | | moderate (M. Bat (E) *d Hu | | | | | |

[2220] (C) 050500[39504] 80 (33945 0] Bigrante [6n th] 8 | 55 | 18 Formula | 1.5 form

- A53 -

| Section Sect | r= | Sampla List 9 | | | | | | | | | | _ | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------------------|-------------------------|-------------------|------------------------|----------------|---------------------|------------|-------|-------------------|-----|------------|----------|----------------|------------|
| 2012 C. C. C. C. C. C. C. C | Ser. | Sample No. | Coord | inates W | Rock Name | Geolo. Unit | atonizon of Soil | Depth (cm) | Color | Soil Profile (cm) | S | 5. | T | ᄟ | Vegitation |
| 2022 C. C. C. C. C. C. C. | 1 1 | C 05 05900 | 8950998 O | 5339450 | Bi quanite | | - 1 | | в | | ę | 5.4 | s | Б | Primary |
| 2021 COSSIGNO STATUS S | 1 1 | | | | | | В | Ti I | | | | | | | |
| \$224 CONSIGNO STATES STA | 5553 | C 050610 0 | 9951198 C | | 1 | - 1 | 8 | | | | 2 | | 1 | 1 | |
| 2012 C. 0000100 S011094 S011 | 2224 | C 05 06200 | 8951298 0 | 5399450 | | | В. | 1 | В | 33 | ŧ | 5/0 | | П | |
| 2225 (COSCO-CONTO) 2011-1914 (1991-14) Reports Conts 0 5 5 8 1 1 1 1 1 1 1 1 1 | 2225 | C 05 06300 | 89513980 | | | | В | T | | 1 | | , | | - 1 | |
| 222 C. | | C 05 06400 | 8951498 0 | | | | | | В | 8 | | ι., | | 1 | |
| 2221 C. C. C. C. C. C. C. C | 2227 | C 0506500 | 8951598 C | | | 1 | 8 | | | \$ 6° | - 1 | s | F | [| |
| 2221 COSCOROO 15312913 5312410 | 5558 | C 02 06 600 | 8951698 0 | | | - 1 | | | | 32.5 | | | l | | 1 |
| 200 C. C. C. C. C. C. C. | 2229 | C 0506700 | 8951798 0 | 539945 0 | | | 8 | , _,_, | 60 | | | | _ | ГП | |
| 221 C. C. C. C. C. C. C. C | 2230 | C 05 06800 | 8951898 0 | 535945.0 | Bugranite | GAILB | 8 | 90 | Ď6 | | | 1 | 1 | П | Primary |
| \$222 C 0503700 \$3333995 \$339355 \$ Branche | | | | | | | | | | | | | _ | r-1 | |
| 2231 C 5021200 S 5321230 S 332255 | 2232 | | ! | 7 . 11 | Bigranite | | 8 | | | | . R | s | Г | | |
| 2219 C. C. C. C. C. C. C. C | 2233 | C 05 07 1 20 | 8952198 | 5399450 | | Gri 11 b | 8 | 80 | D8 | 2000 | R | | F | 6 | 1 |
| 2231 C0507200 55527896 3392850 | 2334 | C 05 07200 | 8952298 | 539945.0 | | . 1 | В | | | 166 | R | | м | 6 | |
| 223 C. | 2235 | C 0507300 | 8952398 (| 5399450 | Bi granite | Çri II b | | 70 | В | 10 P | R | ſ | T - | | |
| 2221 C. 050 (2000 533 250 94 5 350 94 5 0 | 2236 | C 05 07400 | 8952498 (| 539945.0 | | Gn II b | 8 | 75 | 8 | P | R | 1 | 5 | Ģ | |
| 2218 COSC/1600 2552588 C 539945 0 Branche Colle 2 | 1 | 1 | | 4. | | 1 | | | | | R | | 1 | | |
| Color Colo | 2238 | € 0507600 | 8952698 (| 539945.0 | Bi granite | Grilla | | l · | CB_ | 3 | R | 5.7 | ļ | ٥ | |
| 2240 C0507800 2522894 S139245 D. Burnita Gold B. B. D. B. B. C. M. O. Primary | 2239 | C 05 07200 | 8952798.0 | 539945 0 | Bigranite | Gritto | 8 | | i | | R | \$/0 | 1 | ٥ | , |
| 2244 (050100) 9551393 (339550 | 2240 | C 05 0 7800 | 8952898 | 539945.0 | Bi granite | GAILD | В | 80 | RB | 1010 | R | \$ 75 | ļ | ٥ | Primary |
| 2243 C. 0.0002100 0.00021038 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.000210 0.00021 | 2241 | C 0507900 | 8952998 | 539945.0 | Bi granite | Grill | В | 80 | RB | ALC: | R | 5/0 | M | 0 | Primary |
| 2244 (C050200 3553283 S33945 | 2242 | € 95 08000 | 8353098 | 539945.0 | - Bi granite | Gri∦ b | В | 85 | RB | ** | Ŕ | 50 | м | 0 | Primary |
| 2245 (C000400) 3953398. G 339245. B carnita Gista B 30 8 | 2243 | 0508100 | 8953198 | 539945.0 | B: oranite | Cri∎b | 8 | 60 | | | .R | 154 | Ŀ | l ₀ | Primary |
| 2246 C0509400 5951952 0 5939550 | 2244 | C 0508200 | 8953298 | \$39945.0 | Bi qranite | Gri∄ b | 8 | 90 | 3 | P | ı | | ı | l | |
| 2221 C0508500 \$553582 \$339450 | 2245 | C 05 08 100 | 8953398 | 539945.0 | Broganite | Gritt | В | 100 | 8 | 30 | ۶ | 5.4 | ŗ | 0 | Primary |
| 2248 COSO8800 \$553853 Q 533955 D Branche Gollb 8 70 8 F sc M 0 Primary 2250 COSO8800 \$553853 Q 533955 D Branche Gollb 8 45 8 F cc M 0 Primary 2250 COSO8800 \$55385 Q 53595 Q 53595 D Branche Gollb 8 10 8 F sc F D Primary 2251 COSO8800 \$55389 Q 53595 Q 53595 D Branche Gollb 8 10 8 R R C F D Primary 2252 COSO8800 \$55498 Q 53595 D Branche Gollb 8 50 N8 R R C F D Primary 2253 COSO8800 \$55498 Q 53595 D Branche Gollb 8 50 N8 R R C F D Primary 2254 COSO8800 \$55498 Q 53595 D Branche Gollb 8 50 N8 R R C F D Primary 2254 COSO8800 \$55498 Q 53595 D Branche Gollb 8 50 N8 R R C F D Primary 2255 COSO8800 \$55498 Q 53595 D Branche Gollb 8 50 N8 R R C F D Primary 2255 COSO9800 \$55498 Q 53595 D Branche Gollb 8 50 N8 R R C F D Primary 2255 COSO9800 \$55498 Q 53595 D Branche Gollb 8 50 R R C F D Primary 2255 COSO9800 \$55498 Q 53595 D Branche Gollb 8 50 R R C F D Primary 2255 COSO9800 \$55498 Q 53595 D Branche Gollb 8 50 R R C F D Primary 2255 COSO9800 \$55498 Q 53595 D Branche Gollb 8 50 R R C F D Primary 2255 COSO9800 \$55498 Q 53595 D Branche Gollb 8 50 R R C F D Primary 2255 COSO9800 \$55498 Q 53595 D Branche Gollb 8 50 R R C F D Primary 2255 COSO9800 \$55498 Q 53995 D Branche Gollb 8 100 N8 R R C F D Primary 2256 COSO9800 \$34498 Q 54915 D Branche Gollb 8 100 N8 R C F D (Fatenda) 2256 COSO9800 \$34498 Q 54915 D Branche Gollb 8 100 N8 R C F D (Fatenda) 2256 COSO9800 \$34498 Q 54915 D Branche Gollb 8 100 N8 R C F D (Fatenda) 2256 COSO9800 \$34498 Q 54915 D Branche Gollb 8 100 N8 R C F D (Fatenda) 2256 COSO9000 \$34498 Q 54915 D Branche Gollb 8 100 N8 R C F D (Fatenda) 2256 COSO9000 \$34498 Q 54915 D Branche Gollb 8 100 N8 R C F D (Fatenda) 2257 COSO9000 \$34498 Q 54915 D Branche Gollb 8 100 N8 R C F D (Fatenda) 2258 COSO9000 \$34498 Q 54915 D Branche Gollb 8 100 N8 R C F D (Fatenda) 2258 COSO9000 \$34498 Q 54915 D Branche Gollb 8 100 N8 F C F D (Fatenda) 2258 COSO9000 \$34498 Q 54915 D Branche Gollb 8 100 N8 F C F D (Fatenda) 2258 COSO9000 \$34498 Q 54915 D Branche Gollb 8 100 N8 F C F D (Fatenda) 2257 COSO9000 \$34498 D 54915 D Branche Gollb 8 100 | 2246 | C 0508400 | 8953458 | 5399450 | Bi granite | Grido | | _30 | . 8. | | Ę | 5.4 | s | ٥ | Primary |
| 2249 C.0508700 8354788.0 535945.0 | 2247 | C 05 08 500 | 8953598 | 539945 0 | Gi granite | Gritt | В | -80 | B | S. A. | 5 | 3.4 | <u>,</u> | ٥ | Primary |
| 2250 C.0508000 8555280 G.552245 | 2248 | C 0508600 | 8953698 | 539945 0 | Broranite | Grind | 6 | 70 | B | | £ | 5/1 | <u>.</u> | 6 | Primary |
| 2231 C0509900 8353198 C 539315 D Brownite Grills B 55 88 8 8 5 5 0 Primary 2232 C0509000 8354098 C 539315 D Brownite Grills B 50 78 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2245 | C 05 08 700 | 8953798 | 5399450 | Bioranite | Gallo | 8 | 45 | | | F | <u>.</u> | <u>M</u> | 0 | Primary |
| 2232 C0509000 8354038 C 539945 0 Brownite Grills 8 55 08 R 5 | 2250 | C 05 08 800 | 8953898 | Q \$39945 Q | Bioranite | Grill | | 30 | | | F | 5. | Ė | <u> 0</u> | Primary |
| 2251 C0509100 8954198 C 539945 D Borants | 2251 | C 05 08 900 | 8953998 | \$39945.0 | Bigranite | Grill | 8. | 85 | RB | | R | 5.4 | d E | ٥ | Primary |
| 2254 C0503200 8354380 535945 | 2252 | C 05 09000 | 8954098 | Q 539945.0 | Bi granite | <u>Grillib</u> | . 8 | 65 | 06 | | R | 5.4 | ٠, | ļ | Primary |
| 2255 C0509300 8954198.0 539945.0 B.cranite Grill B 65 8 8 R x F D Primary 2255 C0509400 8954298.0 539945.0 B.cranite Grill B 65 88 R x F D Primary 2255 C0509500 8954580 539945.0 B.cranite Grill B 70 88 R x F D Primary 2255 C0509500 8954580 539945.0 B.cranite Grill B 8 00 68 R x F D Primary 2255 C0509500 8954580 539945.0 B.cranite Grill B 8 00 68 R x F D Primary 2255 C0509500 8944580 539945.0 B.cranite Grill B 8 100 068 R C M D Gazenda) 2250 C0509500 8944580 549145.0 B.cranite Grill B 8 100 068 R C F D Gazenda) 2251 C0509500 8944580 549145.0 B.cranite Grill B 8 100 VRB R C F D Gazenda) 2252 C0509500 8944580 549145.0 B.cranite Grill B 100 VRB R C F D Gazenda) 2253 C0509500 8944580 549145.0 B.cranite Grill B 100 VRB R C F D Gazenda) 2254 C0509500 894598 549145.0 B.cranite Grill B 100 VRB R C F D Gazenda) 2255 C050000 894598 549145.0 B.cranite Grill B 100 VRB F C F D Gazenda) 2256 C0500950 894598 549145.0 B.cranite Grill B 100 VRB F C F D Gazenda) 2256 C050000 894598 549145.0 B.cranite Grill B 100 VRB F C F D Gazenda) 2256 C050000 894598 549145.0 B.cranite Grill B 100 VRB R C F D Gazenda) 2256 C050000 894598 549145.0 B.cranite Grill B 100 VRB R C F D Gazenda) 2257 C050000 894598 549145.0 B.cranite Grill B 100 VRB R C F D Gazenda) 2258 C050000 894598 549145.0 B.cranite Grill B 100 VRB R C F D Gazenda) 2259 C050000 894598 549145.0 B.cranite Grill B 100 VRB F C F D Gazenda) 2259 C050000 894598 549145.0 B.cranite Grill B 100 VRB F C F D Gazenda) 2259 C050000 894598 549145.0 B.cranite Grill B 100 VRB F C F D Gazenda) 2259 C050000 894598 549145.0 B.cranite Grill B 100 RB F C F D Gazenda) 2270 C050000 894598 549145.0 B.cranite Grill B 100 RB F C F D Gazenda) 2271 C050000 894598 549145.0 B.cranite Grill B 100 RB F C F D Gazenda) 2272 C050000 894598 549145.0 B.cranite Grill B 100 RB F C F D Gazenda) 2273 C050000 894598 549145.0 B.cranite Grill B 100 RB F C F D Gazenda) 2274 C050000 894598 549145.0 B.cranite Grill B 100 RB F C F D Gazenda) 2275 C050000 894598 5491450 S411450 B.cranite Grill B 100 RB F C F D Gazenda) 2276 C05 | 225 | C 05 09 100 | 8954198 | G 539945 0 | Broranite | Grind | 8. | 50 | YB. | | R | ٤. | d e | ı o | Primary |
| 2256 C0509400 8954598 C 539955 D | 2254 | C 05 09200 | 8254298 | d 539945.0 | Broranite | 5ri 1 b | В | 90 | в | | Я | \$ | d \$ | 0 | Primary |
| 2252 C0509500 8591598 C 539915 D Bi granite Grill B 70 88 | 225 | C 05 09300 | 8954198 | d 539945 0 | Bioranite | Gr: b | . B . | 65 | B | Sec. | F | ¥ | d F | þ | Prēmary |
| 2255 C0503000 8934598 C 541145 D Bi granite Grill B 80 88 R C F 0 Primary 2259 C0503700 8944598 C 541145 D Bi granite Grill B 100 068 R C F 0 (Fazenda) 2260 C0503800 8944598 C 541145 D Bi granite Grill B 100 VRB R C F 0 (Fazenda) 2261 C0503800 8944598 C 541145 D Bi granite Grill B 100 VRB R C F D (Fazenda) 2262 C0510000 8944593 C 541145 D Bi granite Grill B 100 VRB R C F D (Fazenda) 2263 C0500000 8944593 C 541145 D Bi granite Grill B 100 VRB R C F D (Fazenda) 2264 C0500100 8945293 C 541145 D Bi granite Grill B 100 VRB 2265 C0500000 8945293 C 541145 D Bi granite Grill B 100 VRB 2265 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2266 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2267 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2267 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2268 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2269 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2269 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2269 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2269 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2270 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2271 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2272 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2273 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2274 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2274 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2275 C0500300 8945298 C 541145 D Bi granite Grill B 100 VRB 2276 C0501300 8945298 C 541145 D Bi granite Grill B 100 VRB 2277 C0501300 8945298 C 541145 D Bi granite Grill B 100 VRB 2278 C0501300 8945298 C 541145 D Bi granite Grill B 100 VRB 2279 C0501300 8945298 C 541145 D Bi granite Grill B 100 VRB 2270 C0501300 8945298 C 541145 D Bi granite Grill B 100 VRB 2271 C0501300 8945298 C 541145 D Bi granite Grill B 100 VRB 2272 C0501300 8945298 C 541145 D Bi granite Grill B 100 VRB 2273 C0501300 8945298 C 541145 D Bi granite Grill B 100 VRB 2274 C0501300 8945298 | 2256 | C 05 09 400 | 8954498 | Q 539945 0 | B _i oranite | Golb | В | 65 | RB . | | R | ٧ | d F | 0 | Prémary |
| 2259 C 0509200 8944598 C 541145 0 | 225 | C 0509500 | 8954598 | Q 539345.0 | Bigranite | Gri II b | | 70_ | RB. | 10.00 | R | \$ | d N | 10 | Premary |
| 2260 C0509800 8944798 C 541145 D | 225 | C 0509600 | 8954698 | Q 539945.0 | Bugranite | Griffb | В | 80 | RB | N VICENCE | A | 4 | 46 | lo | Primary |
| 2261 C0503900 8341838 C 51145 O Bigrarite Grib B 100 YRB R C F D (Fazenda) 2262 C0510000 834593 C 51145 O Bigrarite Grib B 100 YR F F C F D (Fazenda) 2263 C050000 834593 C 51145 O Bigrarite Grib B 100 LRB ST F C F D (Fazenda) 2264 C0500100 8345188 C 51145 O Bigrarite Grib B 100 LRB ST F C F D (Fazenda) 2265 C0500200 834529 C 51145 O Bigrarite Grib B 100 LRB ST F C F D (Fazenda) 2266 C0500300 534593 C 51145 O Bigrarite Grib B 100 LRB ST F C F D (Fazenda) 2267 C0500400 834529 C 51145 O Bigrarite Grib B 100 YR ST F C F D (Fazenda) 2269 C0500500 834529 C 51145 O Bigrarite Grib B 100 YR ST F C F D (Fazenda) 2269 C0500500 834529 C 51145 O Bigrarite Grib B 100 RR F C F D (Fazenda) 2270 C0500500 834529 C 51145 O Bigrarite Grib B 100 RR F C F D (Fazenda) 2271 C0500500 834529 C 51145 O Bigrarite Grib B 100 RR F C F D (Fazenda) 2272 C0500500 834529 C 51145 O Bigrarite Grib B 100 RR F C F D (Fazenda) 2273 C0500500 834529 C 51145 O Bigrarite Grib B 100 RR F C F D (Fazenda) 2274 C0500500 834529 C 51145 O Bigrarite Grib B 100 RR F C F D (Fazenda) 2274 C0500500 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2275 C0500500 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2276 C0500500 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2277 C0501000 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2278 C050100 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2278 C050100 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2278 C050100 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2278 C050100 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2279 C0501500 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2270 C0501500 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2271 C0501500 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2272 C0501500 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2273 C0501500 834529 C 51145 O Bigrarite Grib B 100 RB F C F D (Fazenda) 2274 C0501500 834529 C 51145 O Bigrarite Grib B 100 R | 225 | C 05 09 700 | 8944698 | Q 541145 Q | 8: granite | Griss | 8 | 100 | 268 | | 8 | 43 | 4 | عله | (Fazenda) |
| 2262 C 05 10000 6944923 C 541145 O | 2269 | C 05 09800 | 8944798 | Q 54) 145 0 | Bi granite | Gritto | 8 | 100 | LR8 | | F | 4 | 4, | 10 | (Fazenda) |
| 2263 C 0600000 3945198 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2264 C 0600100 3945198 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2265 C 0600200 3945298 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2266 C 0600300 5945398 0 541145 0 Bi granite Grill B 100 VB F C F M 0 (Fazenda) 2267 C 0600400 394598 0 541145 0 Bi granite Grill B 100 VB F C M D (Fazenda) 2268 C 0600500 394598 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2269 C 0600500 394598 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2270 C 0600500 394598 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2271 C 0600500 394599 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2272 C 0600500 394599 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2273 C 0600500 394599 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2274 C 0600500 394599 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2274 C 0600500 394599 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2275 C 0601000 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2276 C 060100 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2277 C 060100 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2278 C 060100 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2278 C 060100 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2279 C 060100 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2270 C 060100 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2271 C 060100 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2272 C 060100 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2273 C 060100 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2274 C 060100 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2275 C 060100 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2276 C 060100 394698 0 541145 0 Bi granite Grill B 100 VB F C F D (Fazenda) 2277 C 060100 394698 0 541145 0 Bi granite Grill B | 355 | C 05 03900 | 8944598 | d 543145.0 | Bigranite | GARD | | 100 | YRB | | F | 45 | 4 | C | (Fazenda) |
| 2264 C 0600100 8945198 C 541145 O | 226 | C 05 1000 | 0944933 | Q 54)145.0 | Di pranite | Gn I b | · | 100 | RB | .i.e | ŧ | • | 1 | 9 | (Fazenda) |
| 2265 C060200 8345298 C 5411450 | 226 | C 06 0000 | 3945098 | Q 54) 145 C | Bi granite | Gri II b | | 100 | ув | 44.484° | E | 49 | 41 | 10 | (Fazenda) |
| 2266 C060300 9945398 C 541450 Swamp sediments | 556 | C 060010 | 8945198 | <u>9 541145 (</u> | 8i granite | Grill | В | 100 | LRB | 1.12 | F | 1 | 1 | <u> 0</u> | (Fagenda) |
| 2267 C0500400 3945498 C 5411450 | 226 | S C 060020 | 8945298 | d są1145.0 | Bi granite | Griff b | В | 100 | LAB | 12 (12) | | 1 | 4 | 10 | (Fazenda) |
| 2265 C0500500 8945598 C 541145 O | | i . | 1 | 2. 2. 2. 2. 2. | 1 | - 0a | B | 80 | LG. | AT STATE OF | | _ | 4 | Į. | (Fazenda) |
| 2269 C060000 834598 C 541145 0 | 556 | 7 C 060040 | 8945498 | Q 541145.0 | Bigranite | G∩ n t | 8 | 1.00 | LB. | | .1 | 1 | 1 | 4 0 | (Fazenda) |
| 2270 C0600200 8345798 C 541145 O Abroal * Q2 B 100 R8 F C F D (Fazenda) 2271 C0600800 8345798 C 541145 O Bigranite Groom B 100 R8 F C F D (Fazenda) 2272 C0600900 8345998 C 541145 O Bigranite Groom B 100 R8 F C F D (Fazenda) 2273 C0601000 8346198 C 541145 O Bigranite Groom B 100 R8 F C M D (Fazenda) 2274 C0601100 8346198 C 541145 O Stream sediments Q2 B 75 G F S M D (Fazenda) 2275 C0601200 8346298 C 541145 O Stream sediments Q2 B 75 G F S M D (Fazenda) 2276 C0601300 8346398 C 541145 O Bigranite Grib B 100 R8 F C M D (Fazenda) 2277 C0601400 8346498 C 541145 O Bigranite Grib B 100 R8 R C F D (Fazenda) 2278 C0601500 8346498 C 541145 O Bigranite Grib B 100 R8 R C F D (Fazenda) 2279 C0601600 8346498 C 541145 O Bigranite Grib B 100 R8 R C F D (Fazenda) 2270 C0601600 8346498 C 541145 O Abroam Q2 B 70 F8 M C F D (Fazenda) 2271 C0601600 8346698 C 541145 O Abroam Q2 B 70 F8 M C F D (Fazenda) 2272 C0601600 8346698 C 541145 O Abroam Q2 B 70 F8 M C F D (Fazenda) 2273 C0601700 8346798 C 541145 O Abroam Q2 B 100 Y8 M C F D (Fazenda) 2273 C0601700 8346798 C 541145 O Abroam Q2 B 100 Y8 M C F D (Fazenda) 2274 C0601700 8346798 C 541145 O Abroam Q2 B 100 Y8 R C F D (Fazenda) 2275 C0601700 8346798 C 541145 O Abroam Q2 B 100 Y8 R C F D (Fazenda) | 538 | C 06 00 50 | 0 8945598 | d 241 542 d | Bi granite | Gr. # t | В | 100 | 78 | | Ē | ىلە | 4 | 40 | (Fazenda) |
| 2272 C0600900 8945898 C 541145 O Briganite Groom B 100 RB F C F D (Fazenda) 2273 C0601000 8945998 C 541145 O Briganite Groom B 100 RB F C F D (Fazenda) 2274 C0601100 894698 C 541145 O Stream sediments Ca B 75 G F S M D (Fazenda) 2275 C0601200 894698 C 541145 O Stream sediments Ca B 100 RB F C M D (Fazenda) 2276 C0601300 894698 C 541145 O Stream sediments Ca B 100 RB F C M D (Fazenda) 2277 C0601400 894698 C 541145 O Briganite Grillo B 100 RB R C F D (Fazenda) 2278 C0601500 894698 C 541145 O Briganite Grillo B 100 RB R C F D (Fazenda) 2278 C0601500 894698 C 541145 O Briganite Grillo B 100 RB R C F D (Fazenda) 2278 C0601500 894698 C 541145 O Briganite Grillo B 100 RB R C F D (Fazenda) 2278 C0601500 894698 C 541145 O Alborium Ca B 70 RB M C F D (Fazenda) 2279 C0601600 894698 C 541145 O Alborium Ca B 100 YB M C F D (Fazenda) 2280 C0601700 894698 C 541145 O Stream sediments Ca B 90 YB R S F W (Fazenda) | 556 | 9 C 060060 | 0 8945698 | Q 541145 C | 8) granite | Gn∎t | В | 100. | 88 | _ E & & . | _9 | _ | : 1 | C | (Fazenda) |
| 2272 C0601000 8345988 C 54145 C Bigranite Gropm B 100 RB F C F D (Fazenda) 2273 C0601000 8345098 C 54145 C Bigranite Gropm B 100 RB F C M D (Fazenda) 2274 C0601100 8345098 C 54145 C Stream sediments Ca B 75 G F S M D (Fazenda) 2275 C0601200 8345098 C 54145 C Bigranite Grilla B 100 RB F C M D (Fazenda) 2276 C0601300 834538 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) 2277 C0601400 834638 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) 2278 C0601500 8346598 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) 2278 C0601500 8346598 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) 2279 C0601600 8346598 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) 2279 C0601600 8346598 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) 2279 C0601600 8346598 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) 2279 C0601600 8346598 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) 2279 C0601600 8346598 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) 2279 C0601600 8346598 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) 2279 C0601600 8346598 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) 2279 C0601600 8346598 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) 2279 C0601600 8346598 C 54145 C Bigranite Grilla B 100 RB R C F D (Fazenda) | 23.2 | C 060030 | 0 8945798 | d 541145 (| Alluviat * | 0. | В | 100 | R8 | | ě | - | 4 | - - | (Fazenda) |
| 2273 CO6Q1000 8345098 C 541145 O Stream sediments Qa 8 75 G F S M D (Fazenda) 2274 CO6Q1100 8346198 C 541145 O Stream sediments Qa 8 75 G F S M D (Fazenda) 2275 CO6Q1200 8346298 C 541145 O Stream sediments Qa 8 100 B F C M D (Fazenda) 2276 CO6Q1300 8346398 C 541145 O Stream sediments Qa 8 100 R8 2277 CO6Q1400 834638 C 541145 O Stream sediments Qa 8 70 R8 2278 CO6Q1500 8346598 C 541145 O Albuston Qa 8 70 R8 2279 CO6Q1500 8346598 C 541145 O Albuston Qa 8 70 R8 2279 CO6Q1500 8346598 C 541145 O Albuston Qa 8 100 Y8 2279 CO6Q1500 8346598 C 541145 O Albuston Qa 8 100 Y8 2279 CO6Q1500 8346598 C 541145 O Albuston Qa 8 100 Y8 2279 CO6Q1500 8346598 C 541145 O Albuston Qa 8 100 Y8 2279 CO6Q1500 8346598 C 541145 O Albuston Qa 8 100 Y8 2279 CO6Q1500 8346598 C 541145 O Albuston Qa 8 100 Y8 2279 CO6Q1500 8346598 C 541145 O Albuston Qa 8 100 Y8 2279 CO6Q1500 8346598 C 541145 O Stream sediments Qa 8 90 Y8 2279 CO6Q1700 8346798 C 541145 O Stream sediments Qa 8 90 Y8 | 552 | C 060080 | 0 8945898 | q 541145 (| Bi granita | Grucon | P | 100 | RS. | 1.6.0 | . 1 | ٤٤ | 4 | 2 | (Fazenda) |
| 2274 C0601100 8946198 C 541145 O Stream sediments Qa 8 75 G F 5 M D (Fazenda) 2275 C0601200 8946298 C 541145 O Bi granite Gri B 8 100 B F C M D (Fazenda) 2276 C0601300 8946398 C 541145 O Bi granite Gri B 8 100 R8 2277 C0601400 8946398 C 541145 O Bi granite Gri B 8 100 R8 2278 C0601500 8946398 C 541145 O Bi granite Gri B 8 100 R8 R C F D (Fazenda) 2278 C0601500 8946598 O 541145 O Albunum Qa 8 70 R8 2279 C0601600 8946598 O 541145 O Albunum Qa 8 100 Y8 2279 C0601600 8946698 O 541145 O Albunum Qa 8 100 Y8 2279 C0601600 8946698 O 541145 O Albunum Qa 8 100 Y8 2280 C0601700 8946798 O 541145 O Stream sediments Qa 8 90 Y8 2280 C0601700 8946798 O 541145 O Stream sediments Qa 8 90 Y8 | 257 | s]c 0€0090 | 0 8945998 | Q 541145 C | Bi quanite | Gruph | В | 100 | RB | | 4 | Ę | 4 | E C | (Fazenda) |
| 2275 C0601200 8946298 C 541145 O Bigranite Grill B 8 100 B F C M D (Fazenda) 2276 C0601300 8946398 C 541145 O Bigranite Grill B 100 RB R C F D (Fazenda) 2277 C0601400 894698 C 541145 O Bigranite Grill B 100 RB R C F D (Fazenda) 2278 C0601500 9946598 C 541145 O Abouton Qa B 70 RB M C F D (Fazenda) 2279 C0601600 894698 C 541145 O Abouton Qa B 100 YB M C F D (Fazenda) 2279 C0601600 894698 C 541145 O Abouton Qa B 100 YB M C F D (Fazenda) 2280 C0601700 8946798 C 541145 O Stream sediments Qa B 90 YB | 227 | 3 C 060100 | 0[8946098 | Q 541145 (| B ₄ granite | Grupn | В | 100 | RS. | 72.0 | Į. | Ц | 4 | 4 0 | (Fazenda) |
| 2276 C0601300 8946398 C 541145 O Bigranite Gn E B 90 RB R C F D (Fazenda) 2277 C0601400 894698 C 541145 O Bigranite Gn E B 100 RB R C F D (Fazenda) 2278 C0601500 8946598 C 541145 O Aborton Qa B 70 RB M C F D (Fazenda) 2279 C0601600 894698 C 541145 O Aborton Qa B 100 YB M C F D (Fazenda) 2280 C0601700 894698 C 541145 O Stream sediments Qa B 90 YB R S F W (Fazenda) | 227 | 4 5 06 0 1 1 0 | 0[6946198 | Q 541145 C | Stream sediments | <u>-Ca</u> | 8 | 75 | Ģ | | ! | <u> </u> | ٠, | 4 5 | (Fazenga) |
| 2277 C0601400 8946498 0 541145 0 | 237 | S C 060120 | 0 8946298 | Q 541145 (| Si granite | Gn ■ t | 8 | 100 | В. | - 430 | L | ΕĻ | 4 | 4 5 | (Fazenda) |
| 2278 C0601500 8346598 0 541145 0 Aboum Qa 8 70 R8 M C F D (Fazenda) 2279 C0601600 8346698 0 541145 0 Aboum Qa 8 100 18 M C F D (Fazenda) 2280 C0601700 8346738 0 541145 0 Stream sediments Qa 8 90 Y8 R S F W (Fazenda) | 237 | EC 062130 | 0 8946398 | Q 541145 | Bi granute | Gout | 9 | 30 | RB. | | 1 | 4 | 4 | ELS | (Fagenda) |
| 2279 C0601690 8946698 0 541145 0 Aboum Q2 8 100 Y8 M C F D (Fazenda) 2280 C0601700 8946798 0 541145 0 Stream sediments Q8 8 90 Y8 R S F W (Fazenda) | 537 | 2 C 060140 | 0 8946498 | 0 541145.4 | 8. granite | GOIL | 8 | 100 | RS | 5 | ا | R C | Ç | F G | (Fazenda) |
| 2280 C 0601700 8346798 0 541145 0 Stream sediments Qa 8 90 Y8 R S F W (Fatenda) | 227 | 8 C 060150 | 0 <mark> 8346598</mark> | 0 541145 | Alterium | Qa | . 8 | .70 | RB. | | , | 4 | ١ | E | (Fazenda) |
| | | | 1 | | | LQ2 | 8 | 100 | - 18 | (45)(6)(2) | , | 4 | Ç | F | (Fazenda) |
| | | | | | | | | | | ······ | Ļ | <u>d</u> : | يلع | | |

| 20 | | Sample List i | for Soil Geoc | hemistry | | | | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|---------------------|---------------|---------------------------------------|--------------------|----------------|----------|-----|-------|----------------------------------------|------------|-----|-----|----------|------------|
| Secretary Secr | Ser. No. | Sample No. | Çoory | | Pock Name | | | | Color | Soil Profile (cm) | Ic | \$ | Ŧ. | ₩. | Vegitation |
| Company Comp | - 1 | € 06 01800 | 8946898.0 | | fl. oranita | | : | | | 539333 | | - | - | | |
| 10 10 10 10 10 10 10 10 | | | | . 1 | | | | | | | | | | _ | Secondary |
| Record Control Contr | | | | | 17.41 | | | | | | | | 1 3 | - | Secondary |
| 10 10 10 10 10 10 10 10 | | | | | | | | | | | | | r — | | Primary |
| 10 10 10 10 10 10 10 10 | | | | | | | | | | | | 1 | | - | \$econdary |
| Record R | | | | | | | | | 1 1 1 | 6.67/2 | 1 | 1 | F | - 7 | Secondary. |
| 200 | | | | | | ~ | | | | Jac Sol | 4 | 1 | F | D | Primary |
| Page | | | - | | | | T | | | V-8/-0 | R | Ι | F. | D | Primary |
| 200 C000200 0911780 5411450 | | 1 | | | | | | | | ************************************** | | П | F | Đ | Primary |
| Colorado Service Colorado | 1 | | | | | | | | | 1 A 7 7 7 | R | ٤ | £ | D. | Primary |
| Page | | | | · · · · · · · · · · · · · · · · · · · | | | | | | | - | Ļ¢ | £ | Ø. | Primary |
| 291 SECURIO SELECTION SE | | | | | | | | | | 1.024 | ٤ | ¢ | £ | 0 | Primary |
| 291 C C C C C C C C C C C C C C C C C C C | _ | | | | | | i | | | | * | ļ¢. | F | 0 | Primary |
| 255 C. G. G. D. D. D. S. D. S. D. S. D. S. D. S. D. | 293 | | | | Bi granite | Chilb | B | 100 | ₽B | | £ | ļc. | E | Đ | Primiary |
| 256 C. 0.0033500 2582598 C. 5111520 B. Symbols C. 0.15 B. 100 B. | 294 | | | 541145.0 | Bi granite | | | 100 | RB | | R | ļs | E | 0 | Primary _ |
| 292 C0001200 5945980 S1115150 | | | | | | | | 100 | RB | 100 A | £ | 2 | ŀ | Đ. | Premary |
| 298 C. | ₹3€ | C 06 03300 | 8948398.0 | 541145.0 | Bi granite | <u> 54€</u> 9 | В | 100 | RB. | Balance Co. | R | Ç | £ | Ω. | Primary |
| 229 (060)200 2496990 (5411450 B. gardet Graft B. 100 BB | 297 | C 0603400 | 6946498.0 | 341145.0 | Bi granite | Grigo | В | 100 | RB | | R | 2 | Ē | o | Primary_ |
| 200 COCO1000 20193293 5111450 Simminis Grill Gri | 298 | C 0603500 | 8548598.0 | 5411450 | Bigranite | Grille | 8 | 100 | RB | 4.4.4.5 | R | k | ş | ٥ | Secondary |
| | 299 | <u>¢ 06 03600</u> | 8548698 0 | 541145.0 | Bigranite | Grisb | | 100 | R8 | V-1 64 | 5 | c | f | 0 | Secondary |
| 202 CC601200 S148288 S111450 Beautite Get 10 B 100 FB B C F D Secondary | 300 | <u>c 0603700</u> | 8948738 | 541145.0 | Si granite | Grinb | B | 100 | RB | 128-21 | 2 4 | Ŀ | Ę | ō | Secondary |
| Company Comp | 301 | C 06 03800 | 8948898 (| 541145.0 | Bi granite | Gritt | в | 100 | R8 | | £ | ç | Ŀ | D | Secondary |
| \$20; G6604100 \$9391930 \$411450 \$Biscontis Cont. 8 90 88 | 302 | C 06 0 3 9 0 0 | 82489980 | \$41145.0 | Bioranite | Grill | | 100 | RO | | LR | c | 1 | D | Secondary |
| Company Comp | 303 | <u>C Q6 D 130 Q</u> | 89490980 | 541145.0 | Alluvium | Çą. | в | 75 | R8 | 15克司令 | | c | ٦ | b | Primary |
| 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 | 304 | <u> 0604100</u> | 83491980 | 5411450 | Bi <u>pravi</u> te | Gri N b | В | 90 | RS | 13.93 | | Т | П | T | |
| 2025 C0604300 2029128 C 5411450 Abovim Q1 B 100 178 178 C F O Secondar 2020 C0604300 2029128 C 5411450 Abovim Q2 B 100 178 M S F C F O Secondar 2020 C0604300 2029128 C 5411450 Stream assiments Q2 B 100 18 M S F O Germon 2020 C0604300 2029128 C 5411450 Abovim Q2 B 100 B R C F O Germon 2020 C0604300 2029128 C 5411450 Abovim Q2 B 100 B R C M O Formato 2020 C0604300 2029128 C 5411450 Abovim Q2 B 100 VB R C M O Formato 2020 C0604300 2029128 C 5411450 Abovim Q2 B 300 BB R C M O Formato 2020 C0604300 2029128 C 5411450 Abovim Q3 B 300 BB R C M O Formato 2020 C0604300 2029128 C 5411450 Abovim Q3 B 75 RB R C M O Formato 2020 RB C M O Formato | 305 | C 06 04200 | 89492980 | 541145.0 | Bi granite | Gri a b | В | 90 | R8 | 100 | | Г | 1 | F | 1 |
| 307 (0604400 3939393 C \$411450 | 306 | C 0604300 | 8949398 | 541145.0 | Attorium | Qa | В | 80 | 78 | | <i></i> | Т | П | T- | 1 |
| 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 | 307 | C 0604400 | 8949498 | 541145.0 | ASuvium | Qa | В | | LVB | | | Т | T | Ī | |
| Secondary Seco | 308 | C 0604500 | 8949598 | 541145.0 | | | 1 | | | ¥. | | Т | Т | Т | |
| 310 C0604700 3349398 C 5411450 | 309 | C 06 0 4 6 0 0 | 8943698 | | | | 1 | I | l | 4 47 47 | | Г | Т | 1 | |
| | | | | | 1 | | | | T | 8 48 | | 1 | T | Г | |
| 112 C0004200 2949298 C 541145 D | | | | | | Γ''' | 1 | | | 38.3 | | Т | Т | Т | |
| 2015 COGOSSOO 8950098 C 591145 D | | | : | | | | | 1 | | 18 5 | | П | ı | 1 | |
| 10 C0605100 3550198 C 541145 D | | | | 1 | | | | | Τ | 7/// | 71 | Т | Г | т- | |
| 115 COGOS200 8250238 CA11450 Bi granite Grish B 100 RB 15 F C F D Primary | | | | | | ı | | | | | <i>7</i> T | Т | 1 | Ι_ | |
| 216 COGO 5300 2950393 S411450 Bi granite Gn B | - | | 1 | | | | | [| | | | Т | г | T | |
| 117 CO605400 3950498 C 541145 D Bigravite Coll b B 100 178 F C F D Primary 118 CO605500 3950598 C 541145 D Bigravite Coll b B 100 R8 R C F D Primary 118 CO605500 3950598 C 541145 D Bigravite Coll b B 100 R8 R C F D Primary 118 CO605500 3950598 C 541145 D Bigravite Coll b B 100 B R C F D Primary 118 CO605500 3950598 C 541145 D Abrolum On B 75 R8 R C F D Seconda 118 C F D Seconda 1 | | | | | 1.5 | I | | T | | 3.5 | | т- | Т | P | Primary |
| 318 C GGOSSOO 8350588 C S41145 O | | | 1 | | | | | | | | | T | T | П | Primary |
| 319 C 060500 8950698 0 \$411450 | | | | | | | 1 | 1 - | 178 | | F | 15 | ŀ | P | Primary |
| 320 C 0505700 8950788 0 541145 0 AAvium | 316 | | 1 | 1 | | Grill: | P | 100 | RB | 3.35 | .8 | ļ¢ | ļ£ | Þ | Primary |
| 321 C C G O S S O S S S S O S S S S S S S S S S | 2319 | -: | 8950698 | 5431450 | Bi granite | Gri II t | | 100 | 8 | 177.72.00 | B | 49 | 1 | lo | Primary |
| 322 C C C C C C C C C C C C C C C C C C | 320 | C 0605700 | 8950798 | \$1314 <u>50</u> | Allerson | Ça | | 75 | RB. | | Æ | Lc | 1 | 0 | Secondar |
| 222 COGOGOO 8951098 C 541145 O Abyval Qa B 90 R9 R C M D Primary 223 COGOGOO 8951198 C 541145 O Abyval Qa B 90 R9 R C M D Primary 224 COGOGOO 8951298 C 541145 O Abyval Qa B 100 R8 R C M D Primary 225 COGOGOO 8951298 C 541145 O Abyval Qa B 100 R8 R C M D Primary 226 COGOGOO 8951498 C 541145 O Abyval Qa B 100 R8 R C M D Primary 227 COGOGOO 8951498 C 541145 O Biganite Gnilb B 100 R8 R C M D Primary 228 COGOGOO 8951698 C 541145 O Biganite Gnilb B 100 R8 R C M D Primary 239 COGOGOO 8951698 C 541145 O Biganite Gnilb B 100 R8 R C M D Primary 231 COGOGOO 8951698 C 541145 O Biganite Gnilb B 100 R8 R C M D Primary 231 COGOGOO 8951698 C 541145 O Biganite Gnilb B 100 R8 R C M D Primary 231 COGOGOO 8951698 C 541145 O Biganite Gnilb B 100 R8 R C F D Primary 231 COGOGOO 8951698 C 541145 O Biganite Gnilb B 100 R8 R C F D Primary 232 COGOGOO 8951698 C 541145 O Tail sediments Qa B 100 R9 F C F D Garingo 233 COGOGOO 8952098 C 541145 O Tail sediments Qa B 100 R9 F C F D Garingo 233 COGOO 8952098 C 541145 O Tail sediments Qa B 100 R8 F C F D Garingo 233 COGOO 8952098 C 541145 O Tail sediments Qa B 100 R8 F C F D Garingo 233 COGOO 8952098 C 541145 O Tail sediments Qa B 100 R8 F C F D Garingo 233 COGOO 8952098 C 541145 O Tail sediments Qa B 100 R8 F C F D Garingo 233 COGOO 8952098 C 541145 O Tail sediments Qa B 100 R8 F C F D Garingo 234 COGOO 8952098 C 541145 O Tail sediments Qa B 100 R8 F C F D Seconda 235 COGOO 8952098 C 541145 O Tail sediments Qa B 100 R8 F C F D Seconda 236 COGOO 8952098 C 541145 O Tail sediments Qa B 100 R8 F C F D Seconda 237 COGOO 8952098 C 541145 O Tail sediments Qa B 100 C M S F C F D Seconda 238 COGOO 8952098 C 541145 O Tail sediments Qa B 100 C M S F C F D Seconda | 321 | C C605800 | 8950898 | 5431450 | Stream sediments | Ca. | <u> </u> | 160 | rxė | 126 | _R | ŀ | 1. | ō | 5econdar |
| 223 COGOGOO 3951098 C 541145 O AAvian Qa B 75 R8 R C F O Primary 324 COGOGOO 3951098 C 541145 O AAvial Qa B 100 B R C M D Primary 325 COGOGOO 3951098 C 541145 O AAvial Qa B 100 B R C M D Primary 327 COGOGOO 3951098 C 541145 O AAvial Qa B 100 R8 R C M D Primary 327 COGOGOO 3951098 C 541145 O Bigranite Gnilb B 100 R8 R C M D Primary 328 COGOGOO 3951098 C 541145 O Bigranite Gnilb B 100 R8 R C M D Primary 329 COGOGOO 3951098 C 541145 O Bigranite Gnilb B 100 R8 R C M D Primary 320 COGOGOO 3951098 C 541145 O Bigranite Gnilb B 100 R8 R C M D Primary 320 COGOGOO 3951098 C 541145 O Bigranite Gnilb B 100 R8 R C M D Primary 321 COGOGOO 3951098 C 541145 O Bigranite Gnilb B 100 R8 R C M D Primary 321 COGOGOO 3951099 C 541145 O Bigranite Gnilb B 100 R8 R C F D Primary 322 COGOGOO 3951099 C 541145 O Bigranite Gnilb B 100 R8 R C F D Primary 322 COGOGOO 3951099 C 541145 O Bigranite Gnilb B 100 R8 R C F D Primary 323 COGOGOO 3951099 C 541145 O Bigranite Gnilb B 100 R8 R C F D Primary 323 COGOGOO 3951099 C 541145 O Bigranite Gnilb B 100 R8 R C F D Primary 323 COGOGOO 3951099 C 541145 O Bigranite Gnilb B 100 R8 F C F D (Garingo 333 COGOTOO 3952098 C 541145 O Tail sediments Qa B 100 R9 F C F D (Garingo 335 COGOTOO 3952098 C 541145 O Tail sediments Qa B 100 R8 F C F D (Garingo 336 COGOTOO 3952098 C 541145 O Tail sediments Qa B 100 R8 F C F D Seconda 317 COGOTOO 3952098 C 541145 O Tail sediments Qa B 100 C B 100 R8 F C F D Seconda 319 COGOTOO 3952098 C 541145 O AAviam Qa B 100 G M S F D Seconda 319 COGOTOO 3952098 C 541145 O AAviam Qa B 100 G M S F D Seconda 319 COGOTOO 3952098 C 541145 O AAviam Qa B 100 G M S F D Seconda 319 COGOTOO 3952098 C 541145 O AAviam Qa B 100 G M S F D Seconda 319 COGOTOO 3952098 C 541145 O AAviam Qa B 100 G M S F D Seconda 319 COGOTOO 3952098 C 541145 O AAviam Qa B 100 G M S F D Seconda 319 COGOTOO 3952098 C 541145 O AAviam Qa B 100 G M S F D Seconda 319 COGOTOO 3952098 C 541145 O AAviam Qa B 100 G M S F D Seconda 319 COGOTOO 3952098 C 541145 O AAviam Qa B 100 G M S F D Seconda 319 COGOTOO 3952098 C 541145 | 322 | C 0605300 | 8350998 | 512115.0 | Stream sediments | Ça_ | В | 100 | | 1807180 | R | 1 5 | 1 | <u> </u> | Secondary |
| 324 C0606100 8951198 0 541145 0 ABavial Qa B 90 R8 3.5 44.6 R C M D Primary 325 C0606200 8951298 0 541145 0 ABavial Qa B 100 B R C M D Primary 326 C0606200 8951298 0 541145 0 ABavial Qa B 100 R8 R C M D Primary 327 C0606400 8951398 0 541145 0 ABavial Qa B 100 R8 R C M D Primary 328 C0606500 8951598 0 541145 0 Bigranite Grill | 323 | C 0606000 | 8951098 | \$41145.0 | Allevium | Qn. | В | 75 | RS | \$6.43 | | | | | |
| 325 C 0606200 8951298 0 54)145.0 | 324 | C 0606100 | 8951198 | 541145.0 | A S uviat | Qa | В | 90 | RS | 53.976.15 | R | le | 1 | | l |
| 226 C 0506100 8351399.0 S41145.0 ABuvisil Qa B 100 R8 R C M D Primary 227 C 0506400 8351498 0 S41145.0 Bigranite Grill B 100 R8 R C M D Seconda 229 C 0506500 8351598 0 S41145.0 Bigranite Grill B 100 R8 R C M D Seconda 229 C 0506500 8351598 0 S41145.0 Bigranite Grill B 100 R8 R C M D Seconda 230 C 0506500 8351798 0 S41145.0 Bigranite Grill B 100 R8 R C M D Seconda 231 C 0506500 8351798 0 S41145.0 Bigranite Grill B 100 R8 R C F D Primary 231 C 0506500 8351939 0 S41145.0 Bigranite Grill B 100 R8 R C F D Primary 232 C 0506500 8351939 0 S41145.0 ABuvium Qa B 100 R9 233 C 0507400 835238 0 S41145.0 Tail sediments Qa B 100 R8 233 C 0507400 835238 0 S41145.0 Tail sediments Qa B 100 R8 233 C 0507400 835238 0 S41145.0 Tail sediments Qa B 100 R8 233 C 0507400 835238 0 S41145.0 Tail sediments Qa B 100 R8 233 C 0507400 835238 0 S41145.0 Tail sediments Qa B 100 R8 233 C 0507400 835238 0 S41145.0 Tail sediments Qa B 100 R8 233 C 0507400 835238 0 S41145.0 Tail sediments Qa B 100 R8 233 C 0507400 835238 0 S41145.0 Tail sediments Qa B 100 R8 234 C 0507400 835238 0 S41145.0 Tail sediments Qa B 100 R8 235 C 0507400 835258 0 S41145.0 Tail sediments Qa B 100 R8 236 C 0507400 835258 0 S41145.0 ABuvium Qa B 100 G M S F C F D Seconda 237 C 0507400 835258 0 S41145.0 ABuvium Qa B 100 G M S F D Seconda | 325 | C 0606200 | 8951298 (| 54)345.0 | A S uvial | Qa | В | 100 | B | | 71 | | 1 | | 1 ' |
| 227 C C C C C C C C C C C C C C C C C C | 326 | C 0506300 | 8351398 | 541145.0 | Altovial | Qa_ | В | | | | | 1 | 1 | [| |
| 328 C 050500 8351598 C 541145 C Bigranite Grill B 100 P8 R C M D Seconda 329 C 050500 8351598 C 541145 C Bigranite Grill B 90 B R C M D Primary 330 C 050500 8351798 C 541145 C Bigranite Grill B 90 B R C F D Primary 331 C 050500 8351798 C 541145 C Bigranite Grill B 70 P8 R R C F D Primary 332 C 050500 8351938 C 541145 C Bigranite Grill B 70 P8 R R C F D Primary 332 C 0505000 8351938 C 541145 C Tail sediments Qu B 100 P8 R C F D Garinoc S S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 P8 F C F D Garinoc S S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 P8 F C F D Garinoc S S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 P8 F C F D Garinoc S S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 P8 F C F D Garinoc S S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 P8 F C F D S S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 P8 F C F D S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 P8 F C F D S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 C B 100 P8 F C F D S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 C B 100 P8 F C F D S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 C M S F C F D S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 C M S F C F D S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 C M S F C F D S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 C M S F C F D S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 C M S F C F D S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 C M S F C F D S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 C M S F C F D S C 0507400 8352198 C 541145 C Tail sediments Qu B 100 C M S F C F D S C 0507400 8352198 C 541145 C Tail sediments C Tail sediment | 327 | C 0696400 | 8351458 | 54)1450 | L Adjuvial | Q. | 4 | 1 | 1 | | | П | 1 | F | |
| 329 C060600 8951698 C 541145 O B granite Gnill B 90 B R C M D Primary 330 C0606700 8951798 C 541145 O B granite Gnill B 70 R8 331 C0606800 8951898 C 541145 O B granite Gnill B 70 R8 332 C0606900 5951998 C 541145 O B granite Gnill B 70 R8 333 C0607000 9952098 C 541145 O Tailsedments Qn B 100 R9 334 C0607100 8952188 C 541145 O Tailsedments Qn B 100 R9 335 C0607200 895298 C 541145 O Tailsedments Qn B 100 R8 336 C0607200 895298 C 541145 O Tailsedments Qn B 100 R8 337 C0607200 895298 C 541145 O Tailsedments Qn B 100 R8 338 C0607200 895298 C 541145 O Tailsedments Qn B 100 R8 339 C0607200 895298 C 541145 O Tailsedments Qn B 100 R8 331 C0607200 895298 C 541145 O Tailsedments Qn B 100 R8 332 C0607200 895298 C 541145 O Tailsedments Qn B 100 R8 333 C0607200 895298 C 541145 O Tailsedments Qn B 100 R8 334 C0607200 895298 C 541145 O Tailsedments Qn B 100 R8 335 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 336 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 337 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 338 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 339 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 339 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 339 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 339 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 330 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 330 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 330 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 330 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 330 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 330 C0607200 895298 C 541145 O Tailsedments Qn B 100 C R8 330 C0607200 895298 C 541145 O Tailsedments C R8 330 C0607200 895298 C 541145 O Tailsedments C R8 330 C0607200 895298 C 541145 O Tailsedments C R8 330 C0607200 895298 C 541145 O Tailsedments C R8 330 C0607200 895298 C 541145 O Tailsedments C R8 330 C0607200 895298 C 541145 O Tailsedments C R8 330 C0607200 895298 C 541145 O Tailsedments C R8 330 C0607200 895298 C 541145 O Tail | | 1 | Ι. | | | 1 | 1 | 1 | | | | 1 | 1 | | |
| 330 C C C C C C C C C C C C C C C C C C | | 1 | 1 | | | 1 | 1 | | 1 | | | 1 | 1 | 1 | |
| 331 C0606300 8351898 C 541145 O B granite Grill b B 70 R8 R C F D Primary 332 C0606300 8351898 C 541145 O Tail sediments Qa B 100 R8 333 C0607000 8352189 C 541145 O Tail sediments Qa B 100 R8 334 C0607100 8352189 C 541145 O Tail sediments Qa B 100 R8 335 C0607200 3352238 C 541145 O Tail sediments Qa B 100 R8 336 C0607200 3352238 C 541145 O Tail sediments Qa B 100 R8 337 C0607100 8352189 C 541145 O Tail sediments Qa B 100 R8 338 C0607100 8352189 C 541145 O Tail sediments Qa B 100 R8 339 C0607100 8352188 C 541145 O Tail sediments Qa B 100 R8 331 C0607100 8352188 C 541145 O Tail sediments Qa B 100 R8 331 C0607100 8352188 C 541145 O Tail sediments Qa B 100 R8 331 C0607100 8352188 C 541145 O Tail sediments Qa B 100 C B 100 R8 331 C0607100 8352188 C 541145 O Tail sediments Qa B 100 C B 100 R8 331 C0607100 8352188 C 541145 O Tail sediments Qa B 100 C B 100 R8 331 C0607100 8352188 C 541145 O Tail sediments Qa B 100 C B 100 | | | Ι. | | | 1 | 1 | 1 ' | 1 | | | Т | 7- | | |
| 332 C 0606900 8351938 C 541145 0 Abrium On B 100 PB F C F D Seconda 333 C 0607000 835238 C 541145 0 Tail-sediments On B 100 PB F C F D (Garinov 334 C 0607100 835238 C 541145 0 Tail-sediments On B 100 PB F C F D (Garinov 335 C 0607200 835238 C 541145 0 Tail-sediments On B 100 PB F C F D (Garinov 336 C 0607200 835238 C 541145 0 Abrium On B 100 PB F C F D Seconda 337 C 0607400 835248 C 541145 0 Abrium On B 100 V8 F C F D Seconda 338 C 0607500 835258 C 541145 0 Abrium On B 100 V8 F C F D Seconda 339 C 0607500 835258 C 541145 0 Abrium On B 100 C F C F D Seconda 339 C 0607500 835258 C 541145 0 Abrium On B 100 C F C F D Seconda 339 C 0607500 835258 C 541145 0 Abrium On B 100 C F C F D Seconda | | | I | | | 1 | 1 | 1 | 1 | 3 Z | 7 T | T | Т | Т | |
| 333 C 0607000 8952098 C 543145 C Tail sediments Qa B 800 R9 F C F D (Garinos 334 C 0607100 8952199 C 543145 C) Tail sediments Qa B 100 R8 F C F D (Garinos 335 C 0607200 8952298 C 543145 C) Tail sediments Qa B 100 R8 F C F D (Garinos 335 C 0607200 8952298 C 543145 C) Tail sediments Qa B 100 R8 F C F D (Garinos 336 C 0607200 8952398 C 543145 C) Albrium Qa B 100 R8 F C F D Seconda 337 C 0607400 8952498 C 543145 C) Albrium Qa B 100 V8 F C F D Seconda 338 C 0607500 8952598 C 543145 C) Albrium Qa B 100 G M S F D Seconda 339 C 0607500 8952598 C 543145 C) Albrium Qa B 100 G M S F D Seconda 339 C 0607500 8952598 C 543145 C) Albrium Qa B 100 G M S F D Seconda 339 C 0607500 8952598 C 543145 C) Albrium Qa B 100 G M S F D Seconda 339 C 0607500 8952598 C 543145 C) Albrium Qa B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D Seconda 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D SECONDA 330 C 0607500 8952598 C 543145 C) Albrium Ca B 100 G M S F D SECONDA 330 C 06 | | | | | | 1 | 1 | 4 | 1 | | | Т | Т | T | Primary |
| 334 C 0607100 8952199 C 541145 D Tail sediments On B 100 PB F C F D (Garingo 335) C 0607200 8952293 C 541145 D Tail sediments On B 100 PB F C F D (Garingo 336) C 0607200 8952398 C 541145 D Abrium On B 100 V8 F C F D Seconda 337 C 0607400 8952498 C 541145 D Abrium On B 100 V8 F C F D Seconda 337 C 0607400 8952598 C 541145 D Abrium On B 100 C F D Seconda 338 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F D Seconda 339 C 0607500 8952598 C 541145 D Abrium On B 100 C F | | | 1 | | | 1 | 1 | 1 | 1 | 198 2 1798 | - | Т | Т | т | Secondan |
| 335 C C C C O C 200 8 9 5 2 2 3 8 C S 4 1 1 4 5 0 Tail sediments Qu B 100 BB F C F D (Garingo 3 3 5 C C C C O C C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C F D C C C C | | | 1 | | I | • | 1 | 100 | RS | 1.12.2 | F | 1 c | ŀ | P | (Garimpo) |
| 335 C 0507300 8952338 C 543145 D ABovum Oa B 100 LB F C F D Seconda 337 C 0507400 895248 C 543145 D ABovum Oa B 100 V8 F C F D Seconda 338 C 0507500 895258 C 543145 D Abovum Oa B 100 G M S F D Seconda 339 C 0507500 895258 C 543145 D Abovum Oa B 100 G M S F D Seconda | | | 1 | 1 | | Oa . | B | 100 | 18 | 100 200 | Ŀ | ļç | F | 0 | (Garimpo |
| 337 C0607400 8952498 C 545145 O Abrium Oa B 100 V8 R C F O Seconda 333 C0607500 8952498 C 545145 O Abrium Oa B 100 G M S F D Seconda 333 C0607500 8952498 C 545145 O Abrium Oa B 100 G M S F D Seconda 333 C0607500 8952498 C 545145 O Abrium Oa B 100 G M S F D Seconda | | | 1 | 1 | | Qa_ | - 6 | 100 | R8 | ं रुप्त र्रं इति | £ | c | E | 0 | (Garimpo) |
| 337 C0607400 8952498 0 549145 0 ABrium Oa B 100 V8 R C F O Seconda 333 C0607500 8952598 0 549145 0 ABrium Oa B 100 G M S F O Seconda 339 C0607500 8952598 0 549145 0 ABrium Oa B 100 G M S F O Seconda 339 C0607500 8952598 0 549145 0 ABrium Oa B 100 G M S F O Seconda | 236 | C 0607300 | 8952338 | 54)1450 | Allovium | Qa | B | 300 | LB. | 188 | £ | c | F | ٥ | 5econdar. |
| 333 C0607500 8952598 C 541145 D Abrium Ou B 100 G M S F D Seconda 339 C0607500 8952598 C 541145 D Abrium Ou B 100 G M S F D Seconda | ?33? | € 0607400 | 8952498 | 543145.0 | Allevum | Q ₂ | В | 100 | . vs | 14 (5) 11 (5) | | | | | |
| 339 C0607600 8352698 C 543145 0 Allumin | 333 | C 0697500 | 8952598 (| 5431450 | Alterium | Ça | 1 | 1 . | 1 | 最级数 | | 1 | | | |
| 200 C 0 C 0 2 C 0 C 0 C 0 C 0 C 0 C 0 C | 339 | C 0607600 | 8952698 | 5411450 | 1 | | | 1 | 1 | 183 | | | 1 | | |
| | | | 1 | t . | | 0. | 8 | 100 | G | | | | | | Secondan |

2340]C0607700[8952798 d 541145.0] Stream sedements Qa B 100 G R C F IM Secondary

14 Grand, many (M, lew #), rate or not e 601-72 Grain size, samely (S), day (C) 13 Topography steep (S), moderate (M), Rei (F) 14 Humidity, dry (Q), wet (A), 8 brown G gley R red Y yethow, W while, E ight, D dath 1111 A Layer, 1111 A B Layer, 1111 C Layer,

| | Sample List I | for Soil Geoc | hemistry | | | | | | | | | | | |
|-------|-------------------|------------------------|-----------------------------|--------------------------|---------------|----------|-------------|-------------------------|------------------------|------------|-------------|----|-----|-------------------|
| Ser. | Sample | Coord | inat es | Rock Name | Cecto | Horizon | Decth | Cotor | Sait Profile (cm) | G | \$. | Ť. | Н. | Vegitation |
| 69. | Ni2 | \$ | W | | Una | of Sod | (cm) | | (CS-) | - | | | - | |
| 2341 | Q Q€ Q7 8QQ | | \$411450 | Atvivn | Qa | e: | 100_ | 1.89 | 100 | Ŗ | ¢ | .Ę | D. | Secondary |
| 5343 | € 0€ 07900 | | 34)1450 | Taë sediments | Qa | В | -190 | | | М | Ç | F | Û | (Ga <u>rimpo)</u> |
| 2343 | C 06 08 000 | \$ <u>\$\$\$3098.0</u> | 541145.0 | ANuvium | _0 | B | 100 | 189 | | R | Ç | _£ | Ő | (Garimpo) |
| 2344 | C-0608100 | 89531980 | 541145 0 | Alkylom | _Qa_ | В | 100 | B | 25.50 25.50 x 50.00 | <u>R</u> . | Ç. | ŧ | ٥ | \$econdary |
| 2345 | C 0603500 | \$953298.0 | 5411450 | Alluvial | "Qa. | <u>8</u> | 120 | R6 | | R | ٤. | ş | 0 | Secondary |
| 2345 | C 06 08 300 | 82533 <u>98</u> 0 | \$411450 | Alluvial | Qa | - 8 | 100 | _ R9 | S-14-6 | Ŗ. | \$. | F | Q | Secondary |
| 2347 | C 0608490 | 8253498 C | \$41145.0 | Alluvial | _Qa_ | 8 | _,120 | R8 | | R. | ζ | E. | Đ, | Secondary |
| X 242 | C G G G S 500 | 835359 <u>9</u> q | 5111450 | Bigranite | <u>6415</u> | 8 | 100 | B | | R | Ç | F | Q | Secondary |
| 23.19 | C 0608600 | B993698.0 | \$41145.0 | Bi granita | Çn II b | 8 | _25_ | | | Ŗ | £ | F | Q | (Grass field) |
| 2350 | Ç Q 6 08 700 | 8953798 0 | 5411450 | Bi granite | Grillib | 8 | 100 | . RB | 50 8 63 | R | ¢ | F | ٥ | (Grass field) |
| 2351 | C 0668800 | 8953898 C | 5411450 | Bigranite | Griftle | а | 75 | B/W | 2.3 | X | c | F | و | (Grass field) |
| 2352 | C 06 08 9 00 | 8953998.0 | \$41145.0 | B: granita | Grid b | 9 | 100 | 85 | 4.4 | R | 2 | E | О | (Grass field) |
| 2353 | C 0669000 | 8954098 0 | 541145.0 | Bigranite | Griffib | 8 | 100 | ŔB | | A | <u> </u> | F | 0 | (Grass field) |
| | C0609100 | | 543145 0 | Bugranite | Griffib | 8 | 100 | PB. | | R | c | E | ō | (Grass field) |
| 2355 | C C 6 0 9 2 0 0 | | | Bi grande | Gritib | в | 100 | AS | | R | ç | F | ō | (Grass field) |
| 2356 | | | 2.15 | Bi granite | Griff | 8 | 100 | В | | R | ç | e. | ø | (Grass Feld) |
| 2357 | 1 | | | | Grilla | . 6 | 100 | ¢B. | | Ř | _ | F | _ | 1 |
| | C0609500 | | <u>541145.0</u> 541145.0 | Bi granite Bi granite | Griff | 8 | 100 | #B | No. | _ | C | 8 | ō | (Grass field) |
| 2359 | | | 541145.0 | | 1 | 3 | | #5 B | 12.00 | <u>R</u> | c | 5 | .Q | (Grass field) |
| | | 1 | | Bigranite | Griffs | | 100 | | | _ | | | ₽ | (Grass f-#3d) |
| 2360 | | | | Bi granite | Gn#b | <u>B</u> | 100 | В | | R | ٤ | Ŧ | D. | (Fazanda) |
| 536) | | | | Bigranite | Gill | В | 100 | <u>B</u> | | 8 | ٤ | Ξ. | D | <u>\$econdary</u> |
| 2362 | | | 5423450 | Bigranite | Golb | 8 | 100 | В | | R | ٤ | ٤ | ₽ | Secondary |
| 5363 | 1 | | | Bi granite | Gollb | B | 100 | 78 | | 8 | Г | | D | Secondary |
| 2364 | | | 1 | Bi granite | Ğü1₽ | | - 70 | В. | | R | ٤ | F | ₽ | (f xe)d) |
| 2365 | | I | | <u>Bi granite</u> | SOLE | | 100 | _В | <u> </u> | R | £ | ۶ | D | (Field) |
| | ⊆ 97 99299 | | 5423450 | Bigranite | GNRE | 0 | 80_ | RS. | | R | £ | ٤ | D | (Feld) |
| 2367 | C 07 00300 | 89+5396 0 | 542345.0 | <u>Bi granite</u> | Grill b | | 100 | - PB | · 2000 / 201 | R | 5/5 | ۶ | ٥ | <u>(F.e.ld)</u> |
| 2368 | <u>C 07 00400</u> | 8945498 0 | 5423450 | Bugranite | <u>Conb</u> | 8 | 100 | RB | (CA) | R | 5.5 | ٤ | Þ | (Field) |
| 2359 | C 07 00500 | 89455980 | 5423450 | Bigranite | C+# | В | 100 | RB | | R | - | £ | ٥ | (Fazanda) |
| 2320 | C 07 00600 | 8945698 | 542345.0 | Bigranite | Grip | ₿ | <u>. 60</u> | R.S. | | L | ٧. | F | D | (Fazanda) |
| 2371 | C 07 00700 | 8945798.0 | 542345.0 | Bigranite | 0.0≨¢ | B | 100 | R.S. | | R | S٦ | F | Þ | (Fazanda) |
| 2372 | C 07 00800 | 8945838 | 542345.0 | Bigranite | Grist | В | 100 | R 3 | | R | 54 | F | Q | (Fazanda) |
| 2323 | C 07 00900 | 8945999 | 542345.0 | Bi granite | Gritt | В | _90_ | RB | gu Birl | <u>R</u> | 5.4 | F | ō | (Facanda) |
| 2374 | C 07 01000 | 8946098 | 542345.0 | Bi granite | Gant | 8 | 100 | . 8 | 10:16 | Į, | <u> 52</u> | 5 | o | (Fazanda) |
| 2375 | C 07 01 100 | 8945193 | 542345.0 | Bigranite | Gnit | В | 100 | 13 | MA. | Ŀ | 150 | Ę | Q | (Fazanda) |
| 2379 | C 07 01 200 | 5346298 (| 5123150 | Broranite | Grip | В | 70 | 3 | | Į. | ç | £ | o | (fazanda) |
| 2377 | € 07 01300 | 8946393 | 512315.0 | Alwan | LQ#. | | 70 | 8 | | 8 | ç | F | ٥ | (fazanda) |
| 2378 | £ 07 01 400 | 8346498 | 5-23-50 | Abotem | L Ca | _ B | 100 | ΥВ | | R | ١ç | м | J, | (Fazanda) |
| 2329 | E 0701500 | 8946558 | 542345.0 | Bugranite | Gritt | | 80 | В | | , R | c | F | ٥ | |
| 2380 | C 07 01600 | 8946698 | 5423450 | Broranite | Grint | В | 70 | В | | Ţ. | ľ | F | 6 | |
| 2381 | C 97 9 1 7 9 9 | 1 | | AAuviat | 0. | 8 | 70 | В | 17/2 | Ī, | C | 5 | ٥ | |
| - 1 | € 0701600 | 1 | | 1 | Qa | 8 | 82 | В | § 8 | Ţ, | ç | П | ı | |
| , | C 07 0 1900 | 1 | F | 1 | Griffs | i | 80 | В | 国新 | ľ | ç | 1 | 1 | . , |
| | C 97 02000 | 1 | | 1 | Qa | 8 | 70 | 8 | 1 2 × 1 × 1 × 1 × 1 | • | ç | 1 | 1 | 1 1 |
| | C 07 02 100 | 1 | 1 | | Grill | | | - 9 - B | [F] 7 | Ļ | | F | 1 | 1 - 3 |
| | C 07 02200 | 1 | | | | 1 | _60_ eo | | | ť. | 1 | t | 1 | 1 |
| - 1 | | | | | GO II S | | 80 | R9 | 10 参 | t. | | - | ŀ | |
| - 1 | C 0202400 | 5 | | 1 | -53 | В | | RS | | ۲ | | F | | |
| | C 07 02 400 | 1 | | | Grill | 1 | . 90 | RS. | 1 | ۲ | 1 | F | | 1 |
| | 0702500 | | | | Grith | | - 89_ | Y3 | 67 | | | | t . | |
| | C 0702600 | 1 . | 1 | 1 | 69 | В | 100 | . A3 | 7.692 | 18 | ŀ | ۲ | P | |
| í | C 07 02 700 | | | | <u>Gn H b</u> | ļ | 70_ | <u> </u> | | ļ. | 150 | H | ₽ | |
| | C0702800 | 1 | | 1 | Gritt | В | 50 | . 83 | | ŀ | ļc | ŀ | 0 | Secondary |
| 239 | C0702900 | 6947998 · | \$423450 | Bi granite | Grint | B | 82 | 5 | 1 | 1 | ļç | ٤ | Q | Secondary |
| 2394 | C0703000 | 8948098 | 542345.0 | Altuvial | Ça. | | 100 | RB | | R | ļc | F | Q | Secondary |
| 2395 | C 0703100 | 99 13 1 98 | \$ \$ 2 3 4 5 0 | Alkıy işi | Ça. | 8 | 130 | F.5. | 5.20 | R | 2 | F | o | Secondary |
| 2320 | C0703200 | 89 18 2 98. | 542345 6 | 8) grante | Gona | 8 | 100 | PB | | . 5 | Ŀ | ſ | ٥ | Secondary |
| 2397 | C0703300 | 8945395 | \$42345 0 | Allyvium | Qa | 6 | 100 | 78 | 11/10/2 | ŀ | ļ., | E | | i i |
| | C 0703490 | 1 | 1 . | 1 | Grat | 8 | 100 | RB | MESSY. | R | L | ı | 1 | I |
| | C 0703500 | 1 | 1 | | GOLD | 1 | 150 | RB | | R | Т | 1 | 5 | |
| | C 0703500 | Ι. | 1 | | Grit | 1 | 100 | RB | | Į, | ı | 1 | 5 | |
| 11.6 | | F 4 | | | | | | *********************** | Stude 35 Brd D M Heart | | _ | | | |

temple viscous programs to the section of the sect

| | Sample List (| or Scil Geoc | hemistry | | | | | | | | | | | |
|----------------|--------------------|--------------------|------------------------|-----------------------|-----------------|----------------|---------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|------------|----------|----|-----------------------------------------|
| Ser. | Sample | Çopra | ioa es | Rock Name | Geolo | neshori | Depth | Calcr | Soil Profile (cin) | G | S | т. | н. | Vegitation |
| 1(2. | No. | | | | _Unit | 2[\$2∄ | _fcm) | | 1807500 | - | | \dashv | - | *************************************** |
| 2401 | C 07.03700 | | | Aluyium | Qa_ | В | 100_ | YB | | -1 | ٤.4 | Ē. | ø | ~ \$ecoūesy |
| | <u>C 07 03800</u> | | | ,Altr.ium | _Q». | <u>B</u> | 190, | <u>)8/89</u> | | 5 | \$/Q | F | ₽ | Secondary |
| 2403 | £ 02 03 900 | | | Bugganite | Grillo | B | _100_ | RB. | 1.2.2.2.1 | 5. | s | F | D | Secondary |
| 2,404 | <u>E 07 04000</u> | 8943693 O | \$123450 | Bi granite : | Collb. | <u>В</u> | .100 | RB/YB | 35.0 pcg 2 | F | c/s | 5. | D | Secondary |
| 2405 | C 0704100 | \$94 <u>5799</u> Q | 542345.Q | Bi granite | <u>G0.83</u> | В | 100 | P8 | | . R. | c | F | D | Secondary |
| 2406 | C 07 04200 | 89498980 | 5423450 | Bigranite | Grilla | B | 100 | LB. | | ı | c, | £ | 0 | Secondary |
| 2 107 | C 07 04300 | 89489990 | \$423450 | Bagranite | Gri <u>ll b</u> | | 100 | Lė | | R | c | į | Q. | Secondary |
| 2 4 <u>0</u> 8 | C 07 04 400 | 8949098.0 | 5423450 | Bigranite | Colle | B | 100 | F8 | | R | c | Ŀ | o | Secondary |
| 2409 | C 07 0 4 500 | 89491980 | 5423450 | Afluvium | Qa | | _ يور _ | RÓ. | 5 | £ | şv | F | g | Secondary |
| 2410 | <u>C 0704600</u> | 8349298.0 | 542345.0 | Tail sediments | Qa | 8 | 100 |)a | 16.50 | м | s | F | D | Secondary(Carimpo) |
| 2411 | C 07 0 1700 | 8949398.0 | 542345.0 | Yall sediments | Qa | 8 | 100 | | vêş | М | s | F | D | Secondary (Garingo) |
| 2412 | C 07 Q 4 8 0 0 | 89494980 | 542345.0 | 8) granite | Gri II b | 88 | 100 | L8 | Se 11111 | | SVQ | E | p | Secondary |
| 2413 | C 07 04 900 | 8949598.0 | 542345.0 | Bi granita | Grind | 8 | 100 | R5 | | | יי פע | • | D | Secondary |
| 2414 | € 07.05000 | | 1 1 1 1 1 | AAvial | Qa | 8 | 100 | RB | | М | Ş | F | 0 | Secondary |
| 2415 | € 0705100 | | 5423450 | Tail sediments | Qa | 8 | 100 | 18 | | | 5 | F | D | |
| 2415 | C 0705200 | | 5423450 | B: granite | Grill | | 100 | AB. | | R | ¢ | ŧ | o. | Secondary Graphy |
| 2417 | C 07 05 300 | | 5423450 | Tail sediments | Qa | . 8 | 100 | ¥B | | 8 | c | · · | | Secondary |
| 2418 | C 07 05 400 | | 5423450 | Bigranite | CHED | | 100 | В | 76. KG | | 1 | F | 0 | Secondary (Carlingo) |
| 2419 | C 07 05 500 | | \$42345.0 | 8 granite | T | 8 | | 1.8 | | F | -5 | M | 0 | Secondary |
| 2420 | C 0705600 | | 11.0 | : | Gri <u>ji b</u> | | 100 | | 2.42 | - | Ç, | I. | Ð | Secondary |
| 2421 | C 0705700 | | \$42345.0 \$42345.0 | Bi pranite | <u>Grinb</u> | | 100 | <u>LB</u> | i de la constantina della cons | | 1513 | Į. | Q. | Secondary |
| | | | | 8 granite | Grillb | T | 100 | LB | The state of the s | - | 띡 | E | 0 | Secondary |
| 2422 | C0705800 | | 5423450 | <u>Bi granite</u> | GAND | B | 100 | 18.79B | | E. | 42 | E | £. | Secondary |
| 2423 | € 0705900 | | 1 | 8) granite | Grill | В | 100 | LB_ | | ž., | Ş | F | Q | Secondary |
| 2424 | € 0746000 | | | Bi granite | Gollb | - | 100 | <u>D/B</u> | 444444 | l R | 5 | \$ | Ω | Secondary |
| 2425 | C 07 Q61Q0 | | | 8i granite | Gri⊪b | В | 100 | <u>D</u> & | 4444 | l.e | 5 | S | Q | Secondary |
| 2426 | | 1 | 7 | Bi granite | 5486 | | 100 | В. | | 8 | 5 | S | D | Secondary |
| 2427 | C 0 3 0 6 3 0 0 | | | 8) granite | Grilla | 3 | 100 | В | | LA. | 썯 | s | D | Secondary |
| 2428 | C 0706400 | 99510980 | | 8) granite | Gritt | _ | 100 | B | 3 (d) | Ľ | 150 | M | D | Secondary |
| 2429 | | | \$42345.0 | 8i granite | Grillo | | 100 | В | | Ĕ. | Ç | Æ | 0 | Secondary |
| 2430 | C 0706600 | 03512990 | 5+23+50 | Bi granite | 6-187 | | 100 | RB_ | | 2 | Ç. | F | Q. | Secondary |
| 2431 | C 0706700 | 8951398 | 5+23+50 | 8i granite | G5 4 6 | В | 100 | RB | | R. | ļc | E | Q. | Secondary |
| 2432 | C 07.06800 | 6951498.0 | 542345.0 | Bi granite | Gnas | В | 100 | YB/R8 | 12.00 | E | Ç/S | E | 2 | Secondary |
| 2433 | C 07 06900 | 8951598 | 542345.0 | Bi granite | Grint | B | 1.00 | AВ | :0/:≑ | R | S | Ŀ | ٥ | Secondary |
| 2434 | C 07 07000 | 09516980 | 542345.0 | Bi granite | Great | В | 100 | . RB | in a | R | ç | Ŀ | ٥ | Secondary |
| 2435 | C 0707100 | 69517960 | 5423450 | Bigranite | Griss | B | 100 | LB. | (4. S.) | | 5 | м | 0 | Secondary |
| 2436 | C 07 0 72 00 | 6951898 | 542345.0 | Alluviai | 0= | - B | 100 | LB/R8 | W. W. P. | Ē | 45 | ŀ | ٥ | Secondary |
| 2437 | C 07 07300 | 895)998 (| 542345.0 | Altavium ? | 02 | В. | 100 | LB/08 | 2000 | w | s | Ŀ | l٥ | Secondary |
| 2438 | C 0707400 | 8952098 | 542345.0 | Bi granite | Griss | | 100 | ¥8/98 | 1 1 | F | 5 | Ŀ | ٥ | Secondary |
| 2432 | C 07 07500 | 8952198 | 542345.0 | Bigranite | Griffe | B | 100 | YEARS | | F | 5 | ŀ | ١٥ | Secondary |
| 2440 | C 07 07600 | 8952298.0 | 542345.0 | Bi granite | Griss | , 6 | 100 | R8 | | R | Ç | ļ | ٥ | Secondary |
| 2441 | C 0707700 | 8952398.0 | 542345,0 | Bi granite | GARE | В | 100 | LB | | R | Ç | F | Q | Secondary |
| 2442 | € 07 07800 | 8952498 | 542345.0 | Bi granite | Grine | В | 100 | YB/RS | A SE | | 5 | F | 1 | I |
| - 1 | C 07 0 7900 | | | lf . | Gnilit | 1 | 100 | Y8.788 | 60% | | <u>.</u> , | | | |
| - 1 | C 07 08000 | 1 | | | Griss | 1 | 100 | RB | 10.44° | | , , | | ō | Secondary |
| - 1 | C 07 08 100 | 1 4 7 | | | Grift | | 100 | RS | 84.88 | | <u>.</u> ک | F | _ | 1 |
| - 1 | C 07 08200 | 3 | 1 | B. | Grilla | I | 100 | 6 | 11.00 | ŕ | | ı | ő | |
| - 1 | C 07 08300 | | 8.1 | B . | Grint | | 100 | LB | | | | l | | |
| - 1 | C 07 08400 | | 4.4 | | ļ į | 1 | | l . | | | 125 | | г | Secondary |
| | 1 | 1 - | | : | Grill | 1 | 100 | RB. | | R | • | 3 | | Secondary |
| - 1 | 07.08500 | 1 | | | Griet | | 100 | LB | CW2.4 | F | 1 - | F | 1 | Secondary |
| ı | C 07 08600 | | | 1 | Gout | 1 | 100 | 8 | 100 PM | | C | | ł | Secondary |
| ı. | C 07 08700 | 1 | • | 1 | Grill | 1 | 100 | . RB | 4//////// | {£ | 100 | | | 1 |
| ı | C 07 08800 | 1 | | 1 | Grill t | 1 | 1.00 | 8 | | | ļ\$ | F . | I_ | |
| ı | C 07 08300 | I | | | Gall | | 100 | . A6 | 101 (N | . <u>F</u> | 1 | F | 2 | Secondary |
| [| C 07 09000 | 1 . | l l | | Gri II 1 | BB | 100 | P.8 | 22 A | R | ķ | F | 0 | Secondary |
| 2455 | C 0709100 | 8953798.0 | 542345 0 | Bi granite | Grille | | 100 | R 8 | 27.33 | R | ļ٤ | E | ç | Secondary |
| 2456 | C 07 09200 | 8953898.0 | 542345.0 | Bi granite | Gridit | В | 100 | 88 | 200 | R | ç | F | ٥ | Secondary |
| 2457 | C 07 09300 | 8953998.0 | 542345.0 | Allovial | Qa | <u> </u> | 100 | PS | NEW STATE OF THE PARTY OF THE P | R | ٤ | <u> </u> | ø | Secondary |
| 2453 | C 07 09400 | 8354098.0 | 5423450 | Adusium ? | Oa. | <u>B</u> | 100 | 1.6 | RAFE. | 14 | <u></u> | Ŀ | ٥ | Secondary |
| 2459 | C 07 09500 | 8954198.0 | 542345.0 | Allevium ? | Qa_ | . B | 100 | <u>t8</u> | | ** | 1 | | ٥ | Secondary |
| 2460 | C 07 09 600 | 8954298.0 | 542345.0 | Alluvium 7 | Lo₌ | <u> </u> | 100 | RB | | | یا | | 6 | Secondary |
| 21.0 | | | _ | 12 Grain eize exadu d | | | | | | | _ | _ | | |

ř

[2460]C 07.09600] \$354238.d 542345.0] Afterker ? Qa B 100 RB (元年) FLOT F10] Secondary 15 Grand many (M, few 声), see on opine (R) 12 Grain size, sandy (S), day (C) 13 Topography steep (S), moderate (M), flot (F) 14 Humidity day (D), well (A), B brown, G. gley, R. rad, Y. yellow, W. white, L. fight, O. dark (T. T.A. Layer, F325 A/g Layer, \$200 C Laye

| | Sample List I | or Soil Geoc | hamistry | | | | | | | | | | | |
|----------|-----------------------------|------------------------------------|---------------------------------|-----------------------|----------------|-----------|-----------|-------------|--------------------------------------------------|----------|------------------|-------------|-----------|---------------------|
| Ser. | Sample | Coord | inates | Rock Name | Ceolo. | Horizon | Depth | Color | Soil Profile (cm) | G | s | 1 | нĮ | Yegitation |
| Ŋ2. | No | S | W | | _Unit | _fe2 Je_ | (sm) | | | - | - | + | ┪ | |
| 1 1 | C 0 2 0 3 200 | | | Asterdum ? | ٠0 | 8 | 100 | | 2.11(2.21) | Į. | ç | <u> </u> | 뭐 | Secondary |
| | C0705800 | | | Alutum? | _Qa_ | - 5 | _100_ | | 6 (f) | R | S | £ | P | Secondary |
| 3463 | CQ792200 | 6 <u>954598 0</u> | 542345.0 | Aller Lan 7 | _Qa | B | 100_ | B | | R | ۲ | F | ę | <u>Secondary</u> |
| 2464 | C 07 10000 | 89 <u>54698</u> 0 | 542345 O | Allustra I | Qa_ | 8 | _100_ | | | R | Ç | F | Δ | Secondary |
| 2465 | C 0800000 | 8 <u>944698</u> 0 | 543545.0 | Bi granite | Griff | B | 100_ | 8 | 40 | R | c | £ | ٥ | Secondary |
| 2466 | <u>C 0806100</u> | 82417 <u>98</u> 0 | 543545 Q | Bigranite | Gnüb | ₿ | 100 | | | 9 | Ç | £ | ₽ | Secondary |
| 2467 | € 0800200 | 8344898.C | 543545.0 | Si granite | <u> Go.# b</u> | 8 | 100 | 8_] | | 1 | <u>c</u> | F. | ē | Secondary |
| 2458 | C 0800300 | 6944998 C | \$43545,0 | Bugranite | Gn#6 | В | 100 | | | я | ç | F | ٥ | Secondary |
| 2469 | C 08 00 400 | 8545098.0 | 543545.0 | Bi Granite | Gride | В. | 100 | 8 | 2.46 | R | ç | Æ | ø | Secondary |
| 2470 | C 08 00500 | 8945198.0 | 543545.0 | Bi granite | Grist | В | 100 | 8} | 142.34 | R | C | 5 | 6 | Secondary |
| 3473 | C 0800600 | 8345298 0 | 543545.0 | Bi granite | Grigh | В | 100 | 8 | 1117 | R | c | ş | ٥ | Secondary |
| 2472 | ĺ | | | Bi granite | Griff | 6 | 100 | В | 伊拉 | R | C/S | F | 0 | Secondary |
| Γ | C 08 00 800 | | | B: granite | Grillo | . 8 | 100 | YB | 13 10 1 | R | C/S | F | ő | Secondary |
| 1 | C 08 00900 | Ì | 7.17 | Alvium 7 | Qa | В | 100 | В | 3 | R | Ž, | F | Ň | Secondary(Field) |
| | £ 080)000 | | 543545.0 | | | | | | 18. | | , | E | 0 | |
| | | | | Altyvium ? | Qa . | B | _)90_ | В | | R | C | | | Secondary(Field) |
| | C 0 5 0 1 1 0 0 | | | Altorum 1 | Oa | B. | 100 | В | | | Ç/S | F | 0 | Secondary(Field) |
| I | C 0801200 | F | 543545.0 | Bi granite | Gnillb | В | 100 | 1.6 | | F. | C/S | f | D | Secondary(Field) |
| | C 0801300 | | 543545.0 | 8i oranite | Griff b | В | 100 | YB | 14.45 14.45 | £ | 5 | ş | 0 | Secondary |
| 2479 | C 0801400 | 8945098 (| 5435450 | Bi granite | Çn 18 þ | В | 100 | YB.783 | 5 (A) | ٤. | Ç | ŧ | 0 | Secondary |
| 2480 | C 0801500 | 8945198.0 | 543545.0 | 8) granite | Çri 🏻 b | 6 | 100 | LB_ | GRANT CONTROL | Ē | Ċ, | М | Q. | Secondary |
| 2481 | C 0801600 | 8946298 | \$43\$45.0 | Si granite | Grill b | 88 | 100 | | 4.5 | £ | \$ | F | 0 | Secondary |
| 2482 | C 0801700 | 8946398 | \$43545.0 | ₿i granite | 6-11 | 8 | 100 | 1.8 | 14 | a | ¢ | F | Q | Secondary |
| 2483 | C 0891800 | 8946498 | \$43545.0 | Alluvium | Qa | . 9 | 100 | LB | | R | 5 | £ | Đ | Secondary |
| 2484 | C 08 01 900 | 8946598. | 5435450 | Alkıvlum | Qu | . 8 | 100 | YB | o da la | R | S. | ş | o | Secondary |
| 2485 | C 0802000 | 8946698 | 543545.0 | Griginal ? | | 8 | 100 | | NA CA | F | £ | ş | ٥ | Secondary |
| 2486 | C 0802100 | 8946798 | 543545.0 | Alluvium | Ça | - 6 | 100 | L8 | in the | , 6 | 09 | £ | 0 | Secondary |
| 2487 | £0802300 | 8946898 | 543545.0 | Alluvlum | Qa | _ 8 | 100 | LG | NO. 10 TO 1 | F | s | , | ٥ | Secondary(Gerimps) |
| 2458 | C 0802300 | 6946998 | 543545.0 | Allertum | Ça. | 8 | 100 | ιG | Y 777 | F | s | F | D | Secondary/Garimpo) |
| 2489 | | | 12,011,0 | Akvim | Qs. | 8 | 100 | ¥8/R8 | Part of the second | F | Ι., | M | 1 - | Secondary(Carimpo) |
| 2490 | C 0802500 | | | Altuvial | Q2 | В | 100 | γв | | F | ς. | F | | Secondary/Carimon) |
| 2491 | 1 | 89 17 2 98 | 1000 | Ahvial | 0.4 | В | 100 | ιG | \$ | ŗ | Š | ŗ | | Secondary(Certman) |
| 2492 | | 1 | G 543545 0 | Alluval | 0. | 8 | 100 | ıG | ř. | i, | Ĺ | Ł | w | Secondary (Garimgo) |
| 2493 | | 8947498 | | Alluvial | Qa. | В | 100 | ιG | 3 | ľ. | Ì, | ŕ | Г | |
| 2494 | I | 6947598 | | | Grind | В | 100 | 8 | | t. | , | ŗ | D | Secondary Gerimon) |
| 2499 | | | 0 543545.0 0 543545.0 | | T | | | | A | Ä | 3 | 1 | т- | Secondary |
| | T | | | Biographite | 54# b | | 100 | Y8/R8 | W £ | | 1. | H | Г | Secondary |
| 1 | C 0803100 | | | Bi branita | Grigh | В | 100 | ¥3/RB | * | £ | ١c | 쁘 | Г | Secondary |
| 1 | C 0803200 | 1 | 1 | Alkevium | Ça | В | 100 | RB. | | Ţ | Ç. | Ŀ | Г | Secondary |
| 1 | IC 0803300 | | | | <u>Q</u> ş_ | В | 100 | RB . | | R | ς | Ł | 1 | Secondary |
| | C 0803400 | | Q 543545 0 | | _0.≥ | В | 100 | R8 | 10 m | Ŀ | × | ŧ | 0 | Secondary |
| 2,500 | € 0803500 | 8948198 | 0 543545.0 | | Gritt | 6 | 100 | RB | 8.5° | ľ | ٧x | F | ø | \$econdary |
| 3.50 | C 0803600 | 8348298 | d \$43545.0 | Alkvisi | · Ca | 8 | 100 | La | | £ | SX | F | 0 | Secondary |
| 250 | C 0801700 | 8948398 | 0 543545 0 | ABvief | Ca. | ₽ | 100 | UB/YB | | £ | ş,e | M | D | Secondary |
| 250 | C 08 03 300 | 8948498 | Q 543545.0 | Alluvial | Qa. | В | 100 | YØ/RB | 100 | £ | s | E | D | Secondary |
| 250 | C 0803900 | 8948598 | d 543545 0 | Alluviel | Q ₃ | В | 100 | RS. | | £ | ļs | F | þ | Secondary |
| 250 | C 080400 | \$948698 | d \$43545.0 | Bigranite | GALL | В | 100 | RB. | | м | 15 | ŀ | ō | Secondary |
| 2 SQ | C 080410 | 8948798 | 9 543545 0 | Bi granite | Gn ặ b | В | 100 | Y8/R8 | | м | s | E | ņ | Secondary |
| 250 | C 080420 | 8945898 | Q 543545.0 | 8) granite | Grist | В | 100 | RB | | μ | şx | í | 0 | Secondary |
| 250 | C080430 | 8948998 | 943545 | Tail sediments | Qa | 8 | 100 | RS | A 4 | F | Ł- | ŧ. | 9 | Secondary |
| 250 | C 080440 | 8949098 | | l e a " | GHIL | 8 | 100 | R8 | 100 | f | | Г | 1- | |
| 251 | Т | 1 | - | | 6:11 | | 100 | RS | 14876 | ē | 1 | L | | 1 |
| 1. | C 08 9 4 5 0 | T | | I | Grill | 1 | 100 | RS | V22.505 | ţ | T | ļ | 1 | T |
| 1 | C 080470 | 1 | | 1 | T - | T | | Y8/RB | "49" (0) |).]. | т | <u> </u> | Т | |
| [·· | | 1 | | | Griff | | 100 | | | Г" | Т | Т | Т | |
| | 3 6 08 04 30 | 1 | | 1 | Grifit | | 100 | R8/YB | Y. | ŀ | 157 | 15 | Т | |
| ı | € 080430 | 1 | | 1 | Qa. | <u> </u> | 100 | 1.5 | | ۲ | \$ | F | 1 | I . |
| | S C 080500 | 1 | | Afterviat | Q ₃ | -8 | 100 | LB | | 1 | 4 5 | м | <u> 0</u> | Secondary |
| 251 | 6 C 086510 | 0[8949798 | G 543545.0 | Bi granite | Gritt | 8 | 100 | YB/RB | 36.6 | Ŀ | C | f | ٥ | Secondary |
| 251 | 7 6 080520 | 8945898 | <u>Q 543545.0</u> | Bi granéte | 50.11 | B . | 100 | RS | | Ŀ | 15 | Į, | ļΩ | Secondary |
| 251 | 8 C 080530 | 8349998 | 0 543545 | Bi granite | Grill | - | 100 | 83 | 1 6 0 E | ſ | L | <u> , </u> | 10 | Secondary |
| 251 | 9 C 080540 | 0 8950098 | Q 543545 (| Bigranite | Grill | B . | 100 | ¥8.788 | 17,12 | | Į. | Ļ | 10 | Secondary |
| 252 | 0 0 0 0 0 5 5 0 | olessorse | d \$43545 | Bi granite | Gridi | | 100 | ₽B | | Į, | Į, | ļ, | 1 0 | Secondary |
| 11. E | ravel many (m.G. dev. R | VI), fewr (₹), ra red, Y vesion | are or none (8 v. W. white (| 2 Grain size, sandy i | S), day | (C) 3 Top | ography. | neep (S), m | ioderate (M), Raf (F) 14 Humid ੱਕ ਕਿ C Layer. | Y | Sry (| O). | wet | (A). B |
| " | | , | | | eję, w | ru b t a) | . | o cayer, 2 | · · · · · · · · · · · · · · · · · · · | | | | | |

- A58 -

| | Sample List I | for Soil Geoc | hemistry | | | | | | | | | | | | |
|--------------|--------------------------|---------------|-----------|------------------------|--------------------|----------------------|--------|----------|-------------------|----------|----------|---------------|----------|------------|------------------------|
| Ser. No. | Sample No. | | inates | Rock Name | Geolo | Horizon | Douth | Color | Sail Profile (cm |) [6 | T | T | Πī | aŢ. | Vegitation |
| 2521 | C 0805600 | | 543545.0 | Bi granite | Griff b | _0 <u>/ 504</u> 8 | _ (sm) | 8 | | 221 T | ł | 1 | 1 | 1 | |
| 2522 | C 08 05 700 | | | Bugranite | Gnib | B | 100 | 9 RB | | 1/// | 1 | П | П | ₽. 0 | Secondary |
| 2522 | C 0805800 | | | Bigranite | Grill | В | 100 | DV | 10.00 | ı, | ļç ļç | - | Т | 0 | Secondary Secondary |
| 2524 | C 08 05 900 | 8350598 | 543545.0 | B) granite | Griff | В | 100 | KB. | | , | T | - | -[| ١ | Secondary |
| 2525 | C 0606000 | 6950699.0 | 543545.0 | Bi granite | Grill | В | 100 | R8 | | | П | 1 | Т | ٥ | Secondary |
| 2526 | C 0806100 | 89507980 | \$43545.0 | Bigranite | Çri <u>ll b</u> | В | 100 | R3 | | 9 | Т | - 1 | | ٦ | Secondary |
| 2527. | C0906500 | 8950899.0 | 543545.0 | Afluvial | Qa_ | ъ. В | 300 | ţĢ | | | 1 | <u>.</u> | s. | 0 | Secondary |
| 2528. | C-0806300 | | 5435450 | Bi granite | Grillib | B | 100 | RB/RB | 10.55 | | 1 | գ | M | 0 | Secondary |
| 2529 | C 0806400 | | 5435450 | Bigranite | CABB | . 8 | 100 | RB/RB | <u> 124 (56)</u> | | ļ | þ | M. | ₽ | Secondary |
| | C 08 065 00 | | | Brgranite | Gritt | 8 | 100 | _ 88 | 1 (28) | 1 | 1 | 4 | £ | D. | Secondary |
| 1 : | C 0806600 | | | <u>Bi granite</u> | Gnab | В | 180 | YB/RB | 3.6 St. | . 1 | Ŧ | - 1 | T | ₽. | \$econdary |
| 2532 2533 | C 0806700 C 0806800 | | | Bigranite | Gn # 5 | B | 100 | R8 | া কৈ | | Т | • | Т | 0 | Secondary |
| | C 0906200 | | 31.01 | Bi pracite | Gridle | <u>B</u> | 100 | Rei | | | 1 | 7 | т | ₽ | Secondary |
| 2535 | C 0807000 | , | | Bioranite Bioranite | Grist b Grist b | В | 100 | R8 R8 | | · - | Т | 7 | Т | 익 | Secondary |
| [| C 08 0 7 1 00 | | 5135150 | Bigranite | Cusp | В | 100 | YB/R3 | | <u> </u> | I | - 1 | _ | ₽ | Secondary |
| 2537 | | | 2.5 | Begranite | Gride | В | 100 | Y8/RB | Š k V S | | ı | 1 | T | 0 | Secondary |
| 2538 | C 0807300 | | | Bigranite | Gritt | В | 100 | Y8/R8 | 14.000 | | T | 7 | 7 | 7 | Şecondary Şecondary |
| 1 | C 0807400 | | . 3 | Bigranite | Grillib | 8 | 100 | YB | 25.50 | | T | T | 1 | ٦ | Secondary |
| 2540 | C 0807500 | 8952198.0 | 5435450 | Bigranite | Gri 11 to | 8 | 100 | is. | | | | Т | 1 | J | Secondary |
| 2543 | C0807600 | 8952298.0 | 543545.0 | Fail sediments | Qa_ | <u>.</u> | 100 | t8. | 33 | Ü | 1 | J | T | ٦ | Secondary |
| 2542 | <u>C 0807700</u> | 8952398.0 | 543545.0 | . Bi granite | Gnilb | 8_ | 100 | | S 3 | - | Т | ٦ | Т | o | Secondary |
| <u>2543</u> | C 08 0 7 80 0 | 8952498 C | 543545.0 | Bioranite | Crist | | 100 | LB | | | Ł | c | F | Ы | Secondary |
| 2544 | C 0807900 | 8952598 0 | 5435450 | 8) grenite | Grupm | | 100 | 18/88 | 138 | | 4 | c | F | Q | 5econdary |
| 2545 | | | | Aftyvial | _Qg_ | <u> </u> | 100 | Y8/1.B | Spirit For | | 4 | 5 | <u> </u> | 9 | Secondary |
| 2546 | | 1 | | Bigranite | Grille | 8 | 100 | Y8/1.B | 34.00 | | 4 | 5 | 1 | ᆈ | Secondary |
| | C 0808200 | 1 | | Alluyium | Qa_ | 8 | ->∞ | YB | | 1 | 4 | 4 | 쁴 | 미 | Secondary |
| 2548 | [| 1 7 | 1000 | Ašiyvijim | <u> 02</u> | - 6 | 100 | YB_ | an seasa | | 4 | <u>~</u> | Т | 미 | Secondary |
| 2550 | C 05 08400 C 05 08500 | 1 | 1.1 | Bigranite | Gri 11 to | 8 | 100 | Y8 | | | 4 | 4 | Т | 0 | Secondary |
| 2551 | | | | Bi granite Altovium | Gri II b | 8 | 100 | YB/RB | 199 | | т | C/\$ | 7 | 의 | Secondary |
| 2552 | ľ | 1 . | | Alluvium | Qa | 8 | 100 | L8 | | | , R | \$ | 7 | 9 | Secondary |
| 2553 | Ì | 8953498 | | Prgranite | Grida | B | 100 | 1.6 | Se No. | | Т | إ | - | 0 | Secondary Secondary |
| 2554 | C 0808900 | 8953598.0 | 543545,0 | | Grill | В | 100 | YB/RB | N/S+ | | Т | ׅ֡֡֡֡֡֡֡֡֡֡֡֡ | Т | 0 | Secondary |
| 2555 | C 0809000 | 8953698 | 543545.0 | Atuvial | Qa | В | 100 | RB | 3 / On | | Т |] | 7 | ŏ | Secondary |
| 255€ | C 0809100 | 8953798 | 543545.0 | Alhovial | Qu | | 100 | YB/RS | | | ,, | ړ | ┱ | ٥ | Secondary |
| 2557 | C 0809200 | 8953898.0 | \$43545.0 | Alluvium | Qa | | 100 | 1.8 | 453 | | 4 | | , | 0 | Secondary |
| 2558 | € 0809300 | 39539980 | 543545.0 | Alkvion | Qa | В | 100 | LB_ | | | R | اء | E | ٥ | Secondary |
| 2,559 | | | | <u> Pi pranite</u> | Grill | <u> </u> | 100 | LB | | | Ę | ൾ | <u> </u> | 0 | Secondary |
| 2560 | | | | . Bi granite | Grillb | В | 100 | LB/RB | 1.20 | ٠. | Ę | Ç. | F | O | Secondary |
| | C 08 09 600 | 1 | | Alluyial | _Qa | В | 100 | LB/RB | D 21 S | | ٠, | બ | м | Q | Secondary |
| | C 08 09 700 | | | | Qu | <u> </u> | 100 | LB/RB | 2 | | 4 | <u> 28</u> | 4 | 7 | Secondary |
| 2563 | | | 7 | 1 | Gri II b | | 100 | LB | 1 6 N Sc | | t | 넉 | 1 | 의 | Secondary |
| | C 08 09900 C 08 10000 | | 1 3 | | Grillo | | 100 | -10 | 150.50 | | ł | - 1 | 1 | | Secondary |
| | C 09 00000 | 1 | 1.0 | Bi granite Bi granite | Grill | | 100 | 65 | | | - 1 | ᅱ | - 1 | 러 | Secondary |
| | C 09 00 100 | • | 1 | 1 | Grill b | 1 | 100 | RB PB | | | Т | 님 | _ | ۳ | Primary |
| | C 09 00200 | | | | Grid | B : | 100 | 88 | 5.6 | | П | <u>دا</u> | - 1 | <u>*1</u> | Primary |
| | C 09 00300 | 1 | 1 | | Grill | T | 70 | RB | | 111) | Т | ڶ | T | w | Primary Primary |
| | C 09 00400 | | 1 | 8i granite | Griff | 1 | 70 | YR | 12314 | 1/2 | 7 | ċİ | ╗ | <u>"</u> | Primary |
| 2571 | C 03 00500 | 8945198 | 544745.0 | Bigranite | Grill | 1 | 80 | RS. | 80 Q W | 17 | Т | j | Ē | _1 | Primary' |
| | C 03 00600 | | 1 | | Grille | | 70 | R | Talins | 74/71 | - | Ì | _] | Ţ | Secondary |
| | C 09 00700 | Į. | 1 | I | Gri II b | | 50 | R | | | 1 | Š | • | , l | Primary |
| 2524 | C 03 00800 | 8945498 (| 544745.0 | Bi granite | Gri # b | | 80 | R | 1.5.6 | 21 | 1 | c | - 1 | W | Primary |
| 2575 | C 03 00 900 | 8945598.0 | 5447450 | Bi granite | Griff | | 90_ | R | Y-1/17 51 | | 1 | | , | - [| Primary |
| 2576 | C 09 0 1 0 0 0 | 8945698.0 | 5447450 | Bi granite | COLL | В | 100 | YR | 18 24. | | 4 | c | 4 | <u>, </u> | Secondary |
| ı. | C 0901100 | l . | I | 1 | Grille | В | 90 | YR | 1.4.47 | 4 | 4 | c | 4 | n] | Secondary |
| Ŀ | C 0901200 | | | | Gnit | В | 90 | R | | | 4 | <u>c</u> | 4 | w | Secondary |
| 1 | € 0901300 | l l | • | 1 | Gnillib | | . 92 | ¥R | 186187 7 4 6 1 | á, | 4 | ٢, | 4 | Ы | Secondary |
| | <u> € 0901400</u> | - | | Bi pranite | Gollb | 8 | 100 | <u></u> | | | 4 | ςĺ | F | w | Secondary |

1 Grand, many (M), lew (F), raw or none (N), 12 Grain size, sandy (S), day (C), 13 Topography steep (S), moderate (M), Rat (F), 14 Humidity, day (O), wet (N), 8 brown G (yes) in red Y yellow, W white, C (S) D dark (.... A Cayor, 2013 A/8 Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C Layer, 2013 C La

- A59 -

| | Sample List I | for Soil Geoc | hemistry | | | | | | | | | | | |
|-------------------|--------------------------|---------------|--------------------------|--------------------------|----------------|----------|-------------|--------------------------------------------------|----------------------------------------|----------------|-------------|----------|------------|------------------------|
| Ser. | Sangle | | inates | Rock Name | Ceplo | Horizon | Depth | Color | Soil Profile (cm) | G | 5 | Ĩ. | н | Vegitation |
| No. | | 45461000 | <u>YY</u> | ASuvial | .Unit | 6! Scil8 | (m2) | | | ţ. | | F | W | Secondary |
| 1 1 | C 09 01500 | | | | Grith | | 100 | - - Y | | <u> </u> | Ç | | | |
| [I | | 8946298.0 | | Bi granite | Gr I b | 9 | 100 90 | Y/YR | 016 | <u>₩</u> | 3 | f | iş N | Secondary Secondary |
| | C 69 01800 | | | 8) granite 8) granite | G∩1 b | В | 100 | Υ. | | 1. | ç | ¥ | 1 | Secondary |
| F4 | £ 63 61300 £ 63 61500 | | 7 | Bi granite | Gn 9 b | B | 100 | R | NISE ZA | W | 1 | <u>.</u> | 22 W | Secondary |
| ! 1 | C 0305000 F 63 81556 | l . | 5447450 | Bigranite | Gn 8 b | B | 100 | | | R | ç | ; 5 | Ü | Secondary |
| $\Gamma = \Gamma$ | C 0902100 | 8946798 0 | | Bi granite. | Griff | | 100 | | | м | Γ | ŕ | w | Secondary |
| 1 1 | C 0305-67 | | 544745.0 | Brgranite | Gritte | В | 100. | ^ | -2.5-5 t | Ē | I | ļ, | W | Secondary |
| 1 1 | C 0902300 | | | Bi granite | Grills | | 90 | R | | 7 | ç | ì | 14 | Primary |
| I I | C Q902400 | | 1 | 8i granite | Gri H b | B | 100 | R | | a | | ٤ | Г | Primary |
| 2591 | C 09 02 500 | | 544745.0 | Bigranite | Griff | 8 | 100 | R | | R | ç | ş | ,, | Secondary |
| 2592 | C 03 02 600 | | 544745.0 | Bigranite | Galib | | 100 | YR | | ы | ı | F | 1 | Secondary |
| | C 0 3 0 2 7 0 0 | | 5447450 | Bi granite | Gritt | В | 100 | YG. | | | Ł | , | W | Primary |
| | C 09 02 800 | | 5447450 | Bi granéte | Grill b | В | 100 | VB . | | ,, | | Г | T | Primary |
| 2595 | | 1 | 5447450 | 8) granite | GORD | 8 | 90 | Y8. | 1.575.4** | 1 _× | 1 | | Ε. | Primary |
| 2596 | | | 514745.0 | Bigranite | Gri II b | 8 | 100 | R | 5.157.0 | M | 1 | | Į – | Secondary |
| 2597 | | 8347798 | | Bi granite | Grind | . 8 | 100 | R | 43.44 | м | c | F | w | Secondary |
| 2593 | | 8947898 | | B) grapite | Griffs | | 100 | . R | (多) (数) | ŗ | ع | Į, | <u>l</u> w | Secondary |
| 2599 | | 8947998 | | Bi granite | Gright | _ a | 100 | R | | | | | 1 | Secondary. |
| | | | 1 | Bugranite | GOLD | 8 | 100 | . R . | NEAS E | N | | 1 | ₩ | Şəcondary |
| 2601 | 1 | 1 | 544745 0 | Bigranite | Grille | | 100 | 8. | 1.01 | Ŀ | 1 | [| W | Secondary |
| 2502 | | I | 544745.0 | Bi pranite | Gritt | | 100 | R | 3.3.6E | Ŀ | Լգ | Ļ | w/ | Secondary |
| 2603 | C 0903700 | 5948398 | 5117450 | Tall sediments | Qa | 8_ | 100 | В | | <u>,</u> | <u> </u> | ŀ | 15 | (Garimpo) |
| 2604 | C 0903800 | 8948498 | 544745.0 | Tail sediments | 00 | В | 100 | ΥR | JACK CONSTR | ٨ | e c | ļ | " | Secondary |
| 2605 | C 02 03 200 | 8918598 | 544745 Q | Begranite | Grieb | 8 | 100 | R | 1.00 | į | <u> c</u> | بإ | W | Secondary |
| 260€ | C 09 04 000 | 8946698 | 544745.0 | Brgranite | Griss | | 100 | YB | 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Ŀ | 2 إ | ļ | 120 | Secondary. |
| 2502 | C 090410 | 8948798 | 5447450 | Bi granite | Galla | <u>B</u> | 100 | R | | 1 | 4 | ļ | Į, | Secondary |
| 2,608 | C 090420 | 5943898 | Q 544745 Q | Bi granite | Griff | | 00 | <u>R</u> | | 3 | 4 | Ψ | 12 | Secondary |
| 2603 | € 09 0430 | 8948998 | 544745.0 | Di granite | Gritt | <u></u> | 5 0. | R | | 4 | 4 | 4 | v | Secondary |
| 2615 | C 09 0440 | 6342035 | <u> 544745 0</u> | Bigranite | Gritt | B | 80 | R | 242 | | 4 | 4 | Y | r Secondary |
| 2611 | C 090450 | 0 0349198 | 0 544745.0 | Bi granite | Grill | <u> </u> | 90 | R | 1.281 | <u>,</u> | 4 | 4 | Y | Secondary |
| 2612 | C 090460 | 08949298 | d 544745.0 | Bi-pranite | Gri II I | 8_ | 80 | Y | | 삵 | 49 | 4 | Y | y Secondary |
| 2613 | C 09 0 47 0 | 0 8949398 | 4 544745 0 | Bigranite | Gri # I | 8 | 70 | | | 31 | 49 | ŀ | <u> </u> | Primary . |
| <u> 2614</u> | C 09 0 48 0 | 8949498 | d 544745 0 | 8i granite | G5-11.1 | 8 | 890 | R | 2021 202 //// | - | 4 | • | ¥ | Primary |
| 3613 | € 69 0 430 | 0 8949598 | d 544745.9 | B) granite | Gri II 1 | 99 | -60 | DR. | | 21 | 4 | 1 | F Y | y Primary |
| 2611 | C 090500 | Q 8242628 | d 544745 C | B) granite | Go II 1 | 1 | 100 | R | | | 4 | - | 4 | |
| 2617 | C 090510 | 0 8949798 | d 544745.0 | Bi granite | <u>Grill</u> | | | - YR . | | νГ | 4 | Ł | F۲ | |
| 2611 | 1 | 0 8949898 | | T | - COL | | 50 | R | DEED GOOD | 7 | Т | Т | F Y | |
| 2613 | | 1 | | | Gri Ti | | 33 | R | 37.55.32 | | Т | 7 | + | Y Primary |
| 2629 | T | - | | t | Gri 8 | | 90 | RS. | | | Т | 1 | 1 | 1 |
| l i | 1 | | C 544745.0 | 1 | Gn 9 | 1 | 30_ | | 3.35.8 | | • | ı | <u> </u> | f |
| | 1 | 1 . | Q 544745 C | 1 | God | | 90 | <u> </u> | NAME OF | 4. B | - 1 | | <u> </u> | |
| | | | Q 544745 (| 1 | Grill | | 100 | k va /o | | | - 1 | ı | 1 | Ł |
| | 1 | | d 5447453 | 1 | Gri 1 | | 100 | Y9./R | | | - 1 | Т | F \ | |
| • | 1 | 1 | 0 544745 | 1 | Grail | 1 | 90 | _ R | V a | | -1 | - 1 | 1 | |
| | 1 | 1 | G 5447451 | 1 . | Grill Grill | 1 | 100 | YB | 35.44 | | • | ٦ | [] | N Primary N Primary |
| - 1 | 1 . | | G 544745 | 1 | | | 90 | RB | Sasasi | | -Т | Т | -1 | N Primary |
| [] | 1 | 1 | 0 544745 | i i | Gri N | 1 | 100 | 1 | 5 3 5 X | | ŀ | Т | 7 | |
| - 1 | | | 0 5147451 | - F | Grill | 1 | 100 | RB Q | 0.00 | | - I | . I | F 1 | N Primary |
| _ [- · | | | 0 544745 | 1 | Grill Grill | | 100 | R | 12.00 | | × | - 1 | | 1 |
| 4 | 1 | 1 | d 544745 d 544745 | | | 1 | 100 | - N | 127.1 | | - 1 | Ŧ | | |
| | | | 1 | 1 | Gri II | l l | 100 | , | | | - 1 | 1 | 1 | L |
| | 3 C 090676 | 1 | | 1. | હતા હતા | . 1 | 100 | YR.R | S. 3. 3. | | т | ٠, | | 1 |
| | S C 09 0690 | | | | Go a | | | RS.TR | | | | - 1 | | |
| | 1 | | _ r | · 1 | ı | | | YR | 300.40 | | - 1 | T | , | |
| | 1 | 1 | G 544745 | ł. | Co : | | 100 | 1 | | 4 | - 1 | ŧ | <u>;</u> | 1 |
| 1 | 1 | - 1 | 5 544745 | 1 | Gni | 1 | 1 | YR | 10000 | Ė | T | ċ | - 1 | W Primary |
| | | | 5 0 544745 8 0 544745 | 1 . | Gris | | 90 | ¥R_ | | | - 1 | ز | 1 | |
| - 1 | | ~ I | 3.0 544745 8.0 544745 | 1 | | 1 1 | 100 | | | | • | č | Τ. | W Primary W Primary |
| 4.54 | A12 A3654 | *AT83587.3 | 3 (1 544745 | O Broranite | Gruc | 9_ | | 1 | | _ | ~1 | ¥1 | - 1 | 11.1 - 14.1/4(A |

(25-00)C(09074-00)(3932(090)C(344745-0) ((09040)C (15-00)M 8 (100 M) (15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((15-00)M (17-11/4) ((

| Sept Composition Enchance Unit of Sept Corp. Sept Corp. Sept Corp. Sept Corp. Sept Sept Corp. Sept | | Sample List I | or Sail Geoc | hemistry | | | | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|---------------|-------------------|--------------------|--------------------|-------------------------|--------------|------------|------------------|----------------------------------------|------|-----|-----|----------|------------|
| 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 | | | Çoğıd | | Rock Name | | | | Color | \$oil Profile (cm) | G | \$T | 1 | н. | Venitation |
| 1292 C COD DOTO DO 202200 S 12115 C D. DOTO DOTO DOTO DOTO DOTO DOTO DOTO D | 1 1 | | 5 | | | | | | | | -+ | | -1 | + | 119,4151 |
| TABLE CONTROL STATES Princip Control | 2641 | C 09 07500 | 8952195 d | | Bi granite | Ç <u>ı</u> υ <u>⊡</u> п | 8 | 90_ | DR. | | М. | ŞĮ. | • | » | Pulmary |
| Test Control Section Control | 2642 | C 09 07 600 | 8952298 1 | \$417450 | Bigranite | <u>Grupm</u> | 8 | _100 | YB | 60000 | * | Çļ. | 4 | w | Primary |
| ### CATEST CONTROL STATEST CATALON CAT | 2 <u>643</u> | C 09 07 700 | 8952398 C | 544745.0 | B) granite | COPT | 8 | 60_ | VB./R | (2) | R | [2 | M | ΜĮ | Primary |
| Test Condition | 2644 | C 0207800 | 8952498.0 | 544745 0 | : Bi granite | <u>Grill b</u> | 8 | 90 | DR. | 2000 | M | ¢ | £ | <u>w</u> | Primary |
| \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.00 \$4.0 | 2645 | 0907900 | 89525980 | \$14745.0 | Bigranite | Griff | · 8 | 100 | 88 | | R | 5 | Ц | w] | Primary |
| 2480 C. C. C. C. C. C. C. C | 2646 | C 0908000 | 8352698 0 | \$44745.0 | Biggarte | Gri N b | 8 | 1,00 | R8 | \$18 Q | 8 | ړ | £ | ul | Primary |
| See Copyright Service Servic | 2647 | 00180000 | 89527980 | 544745.0 | Bi quanite | Grillib | 8 | 90 | YB | | - 1 | - 1 | | ,, | Primary |
| 1629 C. C. C. C. C. C. C. C | 2548 | C 09 08 200 | 8952898 G | 544745.0 | | l i | В | 1 1 | В | | | - 1 | _ | -1 | |
| \$250 C000000 \$351000 \$411000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | | | | | | | | | | | | 1 | ``1 | | |
| 251 C. C. C. C. C. C. C. C | r | | | | | | | | | A | 1 | - 1 | | [| |
| \$551 C0008200 \$5533936 \$447450 | | | | | | | | | 1 | | | -1 | 7 | —[| |
| 2555 C009000 8553398 545255 | Γ | | | | | - | | | | 6, 14, 5 A. | Т | | 1 | | |
| 1555 C. 1009300 S. 151930 S. 141745 D. Branche Grills B. 90 Y | | | | | | | | 1 | | V (2000) | | ı | _ | _1 | |
| CSSS C0000000 65355596 54474510 Bayrele Contb B 100 FB 2 100 B 1 C F N Primary CSSS C0000000 6535596 54474510 Bayrele Contb B 100 FB 2 100 B 1 C F N Primary CSSS C0000000 6535596 54474510 Bayrele Contb B 100 FB 2 100 FB 2 100 FB 1 C F N Primary CSSS C0000000 6535596 54474510 Bayrele Contb B 100 FB 100 FB 1 C F N Primary CSSS C0000000 6535969 54474510 Bayrele Contb B 100 FB 100 FB 1 C F N Primary CSSS C0000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C0000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C0000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6554969 54474510 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6544599 5455450 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6544599 5455450 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6544599 5455450 Bayrele Contb B 100 FB 1 C F N Primary CSSS C000000 6544599 5455450 Bayrele Contb B 100 FR 1 C F N Primary CSSS C000000 6544599 5455450 Bayrele Contb B 100 FR 1 C F N Primary CSSS C000000 6544599 5455450 Bayrele Contb B 100 FR 1 C F N Primary CSSS C000000 6544599 5455450 Bayrele Contb B 100 FR 1 C F N Primary CSSS C000000 6544599 5455450 Bayrele Contb B 100 FR 1 C F N Primary CSSS C000000 6544599 5455450 Bayrele Contb B 100 FR 1 C F N Primary CSSS C000000 6544599 5455450 Bayrele Contb B 100 FR 1 C F N Primary CSSS C000000 6544599 5455450 Bayrele Co | l l | i . | | | | | | I - | | 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | - | 7 | -1 | | |
| Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Comp | 2654 | C 09.05800 | 895 <u>2498.9</u> | 544745 0 | Bi granite | | B | 22 | ¥ | | F | Ç | Ĕ | ^ | Prémary |
| Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Colo | \$655 | C 0908900 | 89535980 | 544745.0 | Bi granite | Grill b | В. | 90 | YR | | М | ç | F. | | Primary |
| 2555 C. 0.0.0.0.0. 0.55.0.5.0.0. 5.44145.0. | 2656 | C 09 09000 | 8953696.0 | 544745.0 | Bi granite | Gritto | -₿ | 100 | RB. | | Ŗ | £ | £ | • | Primary |
| 2651 (190300) 5519930 (1497450) Byzanie Colla B 100 10 N 10 C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 17 C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 0 S C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 0 S C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 0 S C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 0 S C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 0 S C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 S C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 N R C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 N R C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 N R C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 N R C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 N R C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 N R C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 N R C I N R C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 N R C I N R C I N Primary (1601 (190300) 5519930 (1497450) Byzanie Colla B 100 N R C I N R C I N R C I N Primary (1600 (190300) 5519930 (1497450) Byzanie Colla B 100 N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N R C I N | 2657 | C 0309100 | 8953798.0 | 544745.0 | Bi granite | Gnab | 8 | 100 | . 9 8 | 20.02, 40.0 | м | Ç | ۶ | ı. | Primary |
| 2660 C. 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0. | 2658 | C 09:09200 | 8953898.0 | 544745.0 | Si granite | Grittb | . В | 100 | 98 | Apple (Sa) | R | Ç | £ | w | Primary |
| 2661 (020)000 43954238 5 542450 | 2659 | 0909300 | 6953998.0 | 5447450 | Brgranite | Gride | В | 100 | Y8/19 | 34.18 | R | ç | F | w | Primary |
| 2661 C.0009000 39541958 C.547450 B. Burania Contab B. 100 P. F. | 2660 | C 09 09 400 | 6954098.0 | 544745.0 | Bi granite | Graff 6 | В | 100 | YR | S. C., 48 | F | c | F | w | Primary |
| Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Colo | 2661 | C 09 09 500 | 89541980 | 544745.0 | Bi granite | Grillib | В | | 8 | | | - 1 | F | W | Primary |
| Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Colo | | C 09 09600 | 8954298 0 | 544745.0 | | | | | | 3.5.0 (3.5) | - 1 | [| | {1 | |
| 2664 C. 090/3500 S951498 C 541745 D Bigranite Grill B 100 R | - 1 | | | | | | | | | | П | _ | | | |
| 2655 (0.9100000 \$9345995 5447450 | | · · · · · · | | | | | | 1 | | | | | | | |
| 2666 C.0910000 \$954698 0 545745 0 Berwite Grills B 100 IR R C F W Primary Rest (1000000) 894498 0 545945 0 Berwite Grills B 80 IR R C F D Primary Rest (1000100) 894498 0 545945 0 Berwite Grills B 80 IR R C F D Primary Rest (1000100) 894498 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894498 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545940 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894598 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894698 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894698 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894698 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894698 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894698 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894698 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894698 0 545945 0 Berwite Grills B 80 IR R S F D Primary Rest (1000100) 894698 0 5459 | | | | | | | | | | | | | | | |
| 2552 C.10002000 3944599.0 545994.0 8 carelite Grill 8 80 12 12 12 12 12 12 12 1 | | | | | r : | | 1 | | | 3 3 3 3 | | | | | |
| 2658 C 1000 100 8944788 S 545945 0 8 9 9 8 8 8 7 0 9 9 9 9 9 9 9 9 9 | | F | | | | | I | 1 | | 24.25 | | Ç | | | |
| 2665 C 1000200 8944998 G 5459450 | [| I | | 7. 7. 7. 7. | | | T | 1 | | 10 St. 2007 | | | | | Primary |
| 2670 C 1000300 8944998 C 545945.0 | 2668 | Γ | 1 | | Ri granite | Grill b | F | <u> 60</u> | <u>YR</u> | 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | \$ | F. | Q | Primary |
| 2671 C 1000300 8345386 S 553850 Begranite Grittle B 80 YR | 2669 | C 1000500 | 8944898. | <u> 545945 O</u> | Bi granite | Gri H b | 8 | 80 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | R | Ş | F. | Q | Primary |
| 2672 C1000500 8345186 355250 Bigranite Grith B 80 87 | 2670 | C3000300 | 89449984 | 545945.0 | 8i granite | Çrifib | В | 80 | YR | 2.00 | R | S | £ | D | Primary |
| 2672 C1000000 5945295 S45945 D Burante Gnib B 80 87 11 8 5 6 0 Primary 2675 C1000000 5945395 C 545945 D Burante Gnib B 80 87 12 8 5 6 0 Primary 2675 C1000000 5945598 C 545945 D Burante Gnib B 80 87 12 8 5 6 0 Primary 2675 C1000000 5945598 C 545945 D Burante Gnib B 80 8 2 2 8 8 5 6 0 Primary 2675 C1000000 5945598 C 545945 D Burante Gnib B 80 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 2671 | C 1000400 | 8945098 | \$45945.0 | Broravite | Çrillə | , B | 80 | ∵ YR | 2.4.4.3 | Ŗ | S | F. | Ω | Primary |
| 2674 C1000700 8345338 C 545345.0 Bioranite Gnith B 80 BY | 2672 | C 1000500 | 89451984 | \$45945.0 | 8i granite | Gritib | В | 80 | ex_ | 4.44 | a | 5 | £ | ٥ | Primary |
| 2675 C 1000300 8945486 C 545945.0 | 2673 | C 1000600 | 8945298 | 545345.0 | - Bi granite | Gnilb | В | 80 | RY | 10.00 | R | \$ | £ | ٥ | Primary |
| 2676 C 1001000 83455380 S453450 Bigranite Grills B 80 R STEE R 5 F D Primary 2677 C 1001000 83455380 S453450 Bigranite Grills B 80 BY STEE R 5 F D Primary 2678 C 1001100 83457380 S453450 Bigranite Grills B 80 BY R 5 F D Primary 2679 C 1001200 8345380 S453450 Bigranite Grills B 80 BY R 5 F D Primary 2679 C 1001200 8345380 S453450 Bigranite Grills B 70 RV R 5 F D Secondary 2680 C 1001300 8345393 S453450 Bigranite Grills B 100 YR 5 R 5 F D Secondary 2681 C 1001400 8346393 S453450 Bigranite Grills B 80 YR R 5 F D Primary 2682 C 1001500 8346393 S453450 Bigranite Grills B 80 YR R 5 F D Primary 2683 C 1001500 8346393 S453450 Bigranite Grills B 80 YR R 5 F D Primary 2684 C 1001700 8346393 S453450 Bigranite Grills B 80 YR R 5 F D Primary 2685 C 1001800 8346393 S453450 Bigranite Grills B 80 YR R 5 F D Primary 2685 C 1001800 8346393 S453450 Bigranite Grills B 80 YR R 5 F D Primary 2686 C 1001000 8346593 S453450 Bigranite Grills B 80 YR R 5 F D Primary 2687 C 1002000 8346593 S453450 Bigranite Grills B 80 YR F F C F D Primary 2688 C 1002100 8946398 S453450 Bigranite Grills B 80 YR F F C F D Primary 2689 C 1002000 834698 S453450 Bigranite Grills B 80 YR F F C F D Primary 2689 C 1002000 834698 S453450 Bigranite Grills B 80 YR F F C F D Primary 2680 C 1002000 834698 S453450 Bigranite Grills B 80 YR F F C F D Primary 2680 C 1002000 834698 S453450 Bigranite Grills B 80 YR F F C F D Primary 2690 C 1002000 834698 S 5453450 Bigranite Grills B 80 YR F F C F D Primary 2690 C 1002000 834698 S 5453450 Bigranite Grills B 80 YR F F C F D Primary 2691 C 1002000 8347338 S 5453450 Bigranite Grills B 80 YR F F C F D Primary 2692 C 1002000 8347338 S 5453450 Bigranite Grills B 80 YR F F C F D Primary 2693 C 1002000 8347338 S 5453450 Bigranite Grills B 80 YR F F C F D Primary 2694 C 1002000 8347338 S 5453450 Bigranite Grills B 80 YR F F C F D Primary 2695 C 1002000 8347338 S 5453450 Bigranite Grills B 80 YR F F C F D Primary 2695 C 1002000 8347338 S 5453450 Abrills Review R R S F D (Garingeo) 2698 C 1002000 8347838 S 5453450 Abrills R R R R R S | 2674 | C 1000700 | 89453964 | 545945.0 | Signanite | Gnib | | 80 | RY | 9.44 | R | 5 | F | ٥ | Primary |
| 2676 C 1000300 8345538 C 545345 O Bigranite Gribb B 80 R 325 R 8 5 F D Primary 2677 C 1001000 8945638 C 545345 O Bigranite Gribb B 80 BY 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 2675 | C 1000800 | 8945498 | 545945.0 | Bi granite | Grill | В | 80 | . RY | | R | 5 | f | D | Primary |
| 2677 C 1001000 8945698 C 545945 D Bigranite Gribb B 80 BY SAFE R S F D Primary 2678 C 1001100 8945798 C 545945 D Bigranite Gribb B 80 BY R S F D Primary 2679 C 1001200 8945898 C 545945 D Bigranite Gribb B 70 RV 2680 C 1001300 8945999 C 545945 D Bigranite Gribb B 70 RR 2681 C 1001400 8946998 C 545945 D Bigranite Gribb B 100 YR 2681 C 1001500 8946998 C 545945 D Bigranite Gribb B 80 YR 2682 C 1001500 8946998 C 545945 D Bigranite Gribb B 80 YR 2683 C 1001500 8946998 C 545945 D Bigranite Gribb B 80 YR 2684 C 1001700 8946998 C 545945 D Bigranite Gribb B 80 YR 2685 C 1001800 8946998 C 545945 D Bigranite Gribb B 80 YR 2685 C 1001800 8946998 C 545945 D Bigranite Gribb B 80 YR 2685 C 1001800 8946998 C 545945 D Bigranite Gribb B 80 YR 2685 C 1001800 8946998 C 545945 D Bigranite Gribb B 80 YR 2685 C 1001800 8946998 C 545945 D Bigranite Gribb B 80 YR 2686 C 1002000 8946998 C 545945 D Bigranite Gribb B 80 YR 2687 C 1002000 8946998 C 545945 D Bigranite Gribb B 80 YR 2688 C 1002100 8946998 C 545945 D Bigranite Gribb B 80 YR 2689 C 1002200 8946998 C 545945 D Bigranite Gribb B 80 YR 2690 C 1002200 8946998 C 545945 D Bigranite Gribb B 80 YR 2690 C 1002200 8946998 C 545945 D Bigranite Gribb B 80 YR 2691 C 1002200 8947998 C 545945 D Bigranite Gribb B 80 YR 2692 C 1002200 8947998 C 545945 D Bigranite Gribb B 80 YR 2693 C 1002200 8947998 C 545945 D Bigranite Gribb B 80 YR 2694 C 1002200 8947998 C 545945 D Bigranite Gribb B 80 YR 2695 C 1002200 8947998 C 545945 D Bigranite Gribb B 80 YR 2696 C 1002200 8947998 C 545945 D Bigranite Gribb B 80 YR 2697 C 1002000 8947998 C 545945 D Bigranite Gribb B 80 YR 2698 C 1002200 8947998 C 545945 D Bigranite Gribb B 80 YR 2699 C 1002000 8947998 C 545945 D Bigranite Gribb B 80 YR 2699 C 1002000 8947998 C 545945 D Bigranite Gribb B 80 YR 2699 C 1002000 8947998 C 545945 D Bigranite Gribb B 80 YR 2699 C 1002000 8947998 C 545945 D Bigranite Gribb B 80 YR 2699 C 1002000 8947998 C 545945 D Bigranite Gribb B 80 YR 2699 C 1002000 8947998 C 545945 D Bigranite Gribb B 80 YR 2699 C 1002000 8947998 C 545945 D Bi | 2676 | C 1000900 | 8945598 | 545945 0 | 8) granite | Grillb | . 3 | | R | \$ 65 ° 65 ° 65 | T. 1 | _ | F | Б | Primary |
| 2678 C 1001100 (8945798 of 545945 of Bigranite Grill b | - 1 | 1 | | | | | | | BY | 43.12 | | ς. | | Г | |
| 2679 C 1001200 8945980 S 459450 Bigranite Gn8b 8 70 RY | | 1 | : | I — | 1 | | 1 | | T | FF 20 1 3 2 2 3 | | Ţ | Г | Г | |
| 2680 C 1901300 8945998 C 545945 0 Bi granite Grieb B 100 YR 15 R S M D Primary 2682 C 1901500 8946998 C 545945 0 Bi granite Grieb B 80 YR 15 R S M D Primary 2683 C 1001500 894698 C 545945 0 Bi granite Grieb B 80 YR 15 R S M D Primary 2684 C 1001700 894698 C 545945 0 Bi granite Grieb B 80 YR 15 R S F D Primary 2685 C 1001800 894698 C 545945 0 Bi granite Grieb B 80 YR 15 R S F D Primary 2686 C 1001900 894698 C 545945 0 Bi granite Grieb B 80 YR 15 R S F D Primary 2687 C 1002000 894698 C 545945 0 Bi granite Grieb B 90 YR 15 R S F D Primary 2688 C 1002100 894698 C 545945 0 Bi granite Grieb B 90 YR 15 R S F D Primary 2689 C 1002000 894698 C 545945 0 Bi granite Grieb B 90 YR 15 R S F D Primary 2689 C 1002000 894698 C 545945 0 Bi granite Grieb B 80 YR 15 R S F D Primary 2689 C 1002000 894698 C 545945 0 Bi granite Grieb B 80 YR 15 R S F D Primary 2689 C 1002000 894698 C 545945 0 Bi granite Grieb B 80 YR 15 R S F D Primary 2690 C 1002000 894698 C 545945 0 Bi granite Grieb B 80 YR 15 R S F D Primary 2691 C 1002000 894798 C 545945 0 Bi granite Grieb B 80 YR 15 R S F D Primary 2692 C 1002000 894798 C 545945 0 Bi granite Grieb B 80 YR 15 R S F D Primary 2694 C 1002000 894798 C 545945 0 Bi granite Grieb B 80 YR F S F D Primary 2695 C 1002000 894798 C 545945 0 Bi granite Grieb B 80 YR F S F D Primary 2696 C 1002000 894798 C 545945 0 Bi granite Grieb B 80 YR F S F D G Primary 2696 C 1002000 894798 C 545945 0 Bi granite Grieb B 80 YR F S F D G Primary 2696 C 1002000 894798 C 545945 0 Bi granite Grieb B 80 YR F S F D G Garimpo 2697 C 1002000 894798 C 545945 0 Bi granite Grieb B 80 YR F S F D G Garimpo 2698 C 1002000 894798 C 545945 0 Bi granite Grieb B 80 YR F S F D G Garimpo 2698 C 1002000 894798 C 545945 0 Bi granite Grieb B 80 YR F S F D G Garimpo 2699 C 1002000 894798 C 545945 0 Bi granite Grieb B 80 YR F S F D G Garimpo 2698 C 1002000 894798 C 545945 0 Bi granite Grieb B 80 YR F S F D G Garimpo | | | | | | 1 | T | | | | | | | Г | |
| 2681 C 100 1400 894698 C 5459450 | | | 1 | 1 1 1 1 1 1 | 1 / 1 / | | | 1 | | 1501.2000 | | Ι- | Ι | I | |
| 2682 C 1001500 8946196 C 5459450 | | | - 1 | 1 | 1 | | | | 1 | · · | | | | Г | l |
| 2683 C 1001500 8346338 C 345345 O | | 1 | 1 | | | | 1 | | YR | DIP FESSES | | | | | Primary |
| 2681 C 1001700 8346338 C 545345 O | 2682 | C 1001500 | 8946196 | 0 545945 0 | Bigranite | Gritt | В. | 80 | YR | 100 | | ı | м | D | Primary |
| 2685 C 1001800 8346438 C 545345 O Bi granite Gris b B 80 YR F C F D Primary 2685 C 1001900 8946538 C 545345 O Bi granite Gris b B 30 YR 2687 C 1002000 8946538 C 545345 O Bi granite Gris b B 80 YR 2688 C 1002100 8946538 C 545345 O Bi granite Gris b B 80 YR 2688 C 1002100 8946538 C 545345 O Bi granite Gris b B 80 YR 2690 C 1002200 8946538 C 545345 O Bi granite Gris b B 80 YR 2691 C 1002200 8946538 C 545345 O Bi granite Gris b B 80 YR 2692 C 1002300 3947598 C 545945 O Bi granite Gris b B 80 YR 2693 C 1002600 8947598 C 545945 O Bi granite Gris b B 80 YR 2694 C 1002600 8947598 C 545945 O Bi granite Gris b B 80 YR 2695 C 1002600 8947598 C 545945 O Bi granite Gris b B 80 YR 2695 C 1002600 8947598 C 545945 O Bi granite Gris b B 80 YR 2696 C 1002600 8947598 C 545945 O Bi granite Gris b B 80 YR 2696 C 1002600 8947598 C 545945 O Bi granite Gris b B 80 YR 2697 C 1002600 8947598 C 545945 O Bi granite Gris b B 80 YR 2698 C 1002600 8947598 C 545945 O Bi granite Gris b B 80 YR 2698 C 1002600 8947598 C 545945 O Bi granite Gris b B 80 YR 2698 C 1002600 8947598 C 545945 O Bi granite Gris b B 80 YR 2698 C 1002600 8947598 C 545945 O Bi granite Gris b B 80 YR 2698 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2698 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2698 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2698 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2698 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2699 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2699 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2699 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2699 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2699 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2699 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2699 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2699 C 1002600 8947598 C 545945 O Abruium/Colluvium Qa B 60 YB 2699 C 1002600 8947698 C 545945 O Abruiu | 2683 | C 1001600 | 8946298 | Q 545945 Q | 8i pranite | Grist | В. | 80_ | YR | S5108 | R | \$ | F | ρ | Primary |
| 2685 C 1001900 8946598 C 545945 O | 2684 | C 1001700 | 8946398 | Q 545945. Q | 8i granite | Grifft | В | 80 | YR | | R | S | F | Q | Primary |
| 2687 C 1002000 894698 C 545945 O Bigranite Grillo B 80 YR F F F F F F F F F F F F F F F F F F | 2685 | C 1001800 | 8946498 | 0 545945.0 | Bi granite | Grist | В | 80 | YR | | F | ç | F | Þ | Primary |
| 2688 C 1002100 8946798 C 545945 O Bi granite Grillo B 80 G F S F O Primary 2693 C 1002200 8946998 C 545945 O Bi granite Grillo B 80 YR 2691 C 1002400 8946998 C 545945 O Bi granite Grillo B 80 YR 2692 C 1002400 894798 C 545945 O Bi granite Grillo B 80 YR 2693 C 1002600 894798 C 545945 O Bi granite Grillo B 80 YR 2693 C 1002600 894798 C 545945 O Bi granite Grillo B 80 YR 2694 C 1002600 894798 C 545945 O Bi granite Grillo B 80 YR 2695 C 1002600 894798 C 545945 O Bi granite Grillo B 80 YR 2696 C 1002600 894798 C 545945 O Bi granite Grillo B 80 YR 2696 C 1002600 894798 C 545945 O Bi granite Grillo B 80 YR 2697 C 1002600 894798 C 545945 O Bi granite Grillo B 80 YR 2698 C 1002600 894798 C 545945 O Bi granite Grillo B 80 YR 2698 C 1002600 894798 C 545945 O Bi granite Grillo B 80 YR 2698 C 1002600 894798 C 545945 O Abivium/Colluvium Qa 8 60 Y8 2698 C 1002600 894798 C 545945 O Abivium/Colluvium Qa 8 60 Y8 2698 C 1003100 894798 C 545945 O Abivium/Colluvium Qa 8 60 Y8 2698 C 1003100 894798 C 545945 O Abivium/Colluvium Qa 8 60 Y8 2698 C 1003100 894798 C 545945 O Abivium/Colluvium Qa 8 60 Y R 5 F D (Garimpo) 2698 C 1003200 894798 C 545945 O Abivium/Colluvium Qa 8 60 Y R 5 F D (Garimpo) 2699 C 1003200 894798 C 545945 O Abivium/Colluvium Qa 8 60 Y R 5 F D (Garimpo) 2699 C 1003200 894798 C 545945 O Abivium/Colluvium Qa 8 60 Y R 5 F D (Garimpo) 2699 C 1003200 894798 C 545945 O Abivium/Colluvium Qa 8 60 Y R 5 F D (Garimpo) 2699 C 1003200 894798 C 545945 O Abivium/Colluvium Qa 8 60 Y R 5 F D (Garimpo) | 2686 | C 1001900 | 8946598 | 0 545945.0 | Bigranite | Griet | В | 30 | YB. | 100 M | и | 5 | Ŀ | o | Primary |
| 2683 C 1002100 6946798 C 545945 O Branite Grillo B 80 VR 15511 F C F O Primary 2693 C 1002200 8946998 C 545945 O Branite Grillo B 80 VR 15511 F C F O Primary 2693 C 1002200 8947998 C 545945 O Branite Grillo B 80 VR 15511 F C F O Primary 2693 C 1002500 8947998 C 545945 O Branite Grillo B 80 VR F C F O Primary 2693 C 1002600 8947998 C 545945 O Branite Grillo B 80 VR F C F O Primary 2694 C 1002600 8947398 C 545945 O Branite Grillo B 80 VR F C F O Primary 2695 C 1002600 8947398 C 545945 O Branite Grillo B 80 VR F C F O Primary 2695 C 1002600 8947398 C 545945 O Branite Grillo B 80 VR F C F O Primary 2695 C 1002600 8947498 C 545945 O Branite Grillo B 80 VR F C F O Primary 2695 C 1002600 8947498 C 545945 O Branite Grillo B 80 VR F C F O Primary 2695 C 1002600 8947498 C 545945 O Branite Grillo B 80 VR F C F C F C Secondary 2696 C 1002900 8947598 C 545945 O Abraiam/Collavium Qa 8 GO VR F F C F C Grainpol 2698 C 1003100 894796 C 545945 O Abraiam Qa 8 GO V R F F C F C Grainpol 2699 C 1003200 894798 C 545945 O Abraiam Qa 8 GO V R F F C F C Grainpol 2699 C 1003200 894798 C 545945 O Abraiam Qa 8 GO V R F F D (Garinpol) 2699 C 1003200 894798 C 545945 O Abraiam Qa 8 GO V R F F D (Garinpol) 2699 C 1003200 894798 C 545945 O Abraiam Qa 8 GO V R F F D (Garinpol) | 2687 | C 1002000 | 8946698 | 545945.0 | Aluyium | Сa | В | 80 | YR | D. Karal | Æ | s٠ | ŗ | o | Primary |
| 2692 C 1002200 8946998 C 545945 O Bi granite Grill B 8 80 YR XISSE F C F O Primary 2691 C 1002300 3947998 C 545945 O Bi granite Grill B 8 80 YR XISSE M C F C F O Primary 2692 C 1002500 3947998 C 545945 O Bi granite Grill B 8 80 YR 2693 C 1002600 3947998 C 545945 O Bi granite Grill B 8 80 YR 2694 C 1002600 3947998 C 545945 O Bi granite Grill B 8 80 YR 2695 C 1002600 3947998 C 545945 O Bi granite Grill B 8 80 YR 2695 C 1002600 3947998 C 545945 O Bi granite Grill B 8 80 YR 2695 C 1002600 3947998 C 545945 O Bi granite Grill B 8 80 YR 2695 C 1002600 3947998 C 545945 O Bi granite Grill B 8 80 YR 2695 C 1002600 3947998 C 545945 O Bi granite Grill B 8 80 YR 2695 C 1002600 3947998 C 545945 O Bi granite Grill B 8 80 YR 2696 C 1002600 3947998 C 545945 O Alluvium/Colluvium Qa 8 60 Y8 2697 C 1003000 3947998 C 545945 O Alluvium/Colluvium Qa 8 60 Y8 2698 C 1003100 3947998 C 545945 O Alluvium/Colluvium Qa 8 60 Y R S F D (Garimpo) 2698 C 1003200 3947388 C 545945 O Alluvium/Colluvium Qa 8 60 Y R S F D (Garimpo) 2699 C 1003200 3947388 C 545945 O Alluvium/Colluvium Qa 8 60 Y R S F D (Garimpo) 2699 C 1003200 3947388 C 545945 O Alluvium/Colluvium Qa 8 60 Y R S F D (Garimpo) 2699 C 1003200 3947388 C 545945 O Alluvium/Colluvium Qa 8 60 Y R S F D (Garimpo) | 2686 | C 100210 | 8946798 | 545945.0 | 1. | Gant | В | 80 | Ġ | | | 5 | ŀ | ٥ | Primary |
| 2690 C 1002300 8946998 C 545945 O Bi granite Gri Bb 8 80 YR FFF C F O Primary 2691 C 1002400 3947098 C 545945 O Bi granite Gri Bb 8 80 YR FFF C F O Primary 2692 C 1002500 3947198 C 545945 O Bi granite Gri Bb 8 80 YR FFF C F O Primary 2693 C 1002600 3947298 C 545945 O Bi granite Gri Bb 8 80 YR FFF C F O Primary 2694 C 1002200 3947398 C 545945 O Bi granite Gri Bb 8 80 YR FFF C F O Primary 2695 C 1002600 3947498 C 545945 O Bi granite Gri Bb 8 80 YR FFF C F O Primary 2695 C 1002600 3947498 C 545945 O Bi granite Gri Bb 8 80 YR FFF C F O Secondary 2695 C 1002900 3947598 C 545945 O Abruhum/Collustum Qa 8 60 YR FFF C F O Graningo) 2698 C 1003100 394798 C 545945 O Abruhum/Collustum Qa 8 60 Y R F F C F O Graningo) 2699 C 1003100 3947798 C 545945 O Abruhum Qa 8 60 Y R F F O Graningo) 2699 C 1003200 3947838 C 545945 O Abruhum Qa 8 60 Y R F F O Graningo) | | 1 | | | 1 | 1 | | 1 | 1 | SAN COLO | | c | F | П | |
| 2691 C 10 0 2 4 00 3 9 4 7 9 8 C 5 4 5 9 4 5 0 Bi granite | | 1 | | | | | | 1 | 1 | 114.00 | | ı | Ι | 1- | Ī . |
| 2692 C 1002500 3947198 C 545945 D B. granite Grill B B B VR F C F D Primary 2693 C 1002500 3947398 C 545945 D B. granite Grill B B B VR 2694 C 1002500 3947398 C 545945 D B. granite Grill B B B VR 2695 C 1002500 3947498 C 545945 D B. granite Grill B B B VR 2695 C 1002500 3947498 C 545945 D B. granite Grill B B B VR 2696 C 1002500 3947498 C 545945 D Altrium/Collinium Qa B GO YB 2697 C 1003000 3947698 C 545945 D Altrium/Collinium Qa B 100 Y 2698 C 1003100 3947798 C 545945 D Altrium Qa B 100 Y 2698 C 1003100 3947798 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947398 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947388 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947388 C 545945 D Altrium Qa B BO Y 2699 C 1003200 3947388 C 545945 D Altrium Qa B BO Y | [| 1 | 1 | | | | | | 1 | V33.75 | | 1 | | | 1 |
| 2693 C 1002600 8947298 C 545945 0 | | 1 | | 1 . | | 1 | | | 1 | ANG: | | П | Т | Т | |
| 2694 C 1002700 8947398 C 545945 O | | T | | | | 1 | 1 | | | 1907/29 | 8 | ı | | | ł |
| 2695 C 1002900 8947498 C 545945 O Bi granite Griffs B 80 YR F C F C Secondary 2696 C 1002900 8947598 C 545945 O Aftivitum/Colluvirum Qa 8 60 YR 2697 C 1003000 8947598 C 545945 O Aftivitum/Colluvirum Qa 8 100 Y F S F D (Garimpo) 2698 C 1003100 8947798 C 545945 O Aftivitum/Colluvirum Qa 8 80 Y M S F D (Garimpo) 2699 C 1003200 8947798 C 545945 O Aftivitum Qa 8 80 Y R S F D (Garimpo) 2699 C 1003200 8947838 C 545945 O Aftivitum Qa 8 60 Y R S F D (Garimpo) | - 1 | L | | | | ı | | Ι. | | | | | ı | | |
| 2696 C 1002900 8947598 C 545945 O Ativitum Qa 8 60 YR | - 1 | i i | 1 | | 1 | | | 1 | | | | L | ı | 1 | |
| 2697 C 1003/000 8947698 C 545945 O Allandum. Qa 8 100 Y F S F D (Garimpo) 2698 C 1003100 8947798 C 545945 O Allandum Qa 8 80 Y M S F D (Garimpo) 2699 C 1003200 8947835 C 545945 O Allandum Qa 8 60 Y R S F D (Garimpo) | 265 | 5 C 100280 | 8947498 | 0 545945.0 | Bi granite | Griff | BB | . 80 | YR | 484 | ۶ | Ç | 5 | £ | Secondary |
| 2698 C 1003100 8947798 C 545945 O Allanium Qa 8 60 Y M 5 F D (Gariumpo) 2699 C 1003200 8947838 C 545945 O Allanium Qa 8 60 Y R 5 F D (Gariumpo) | 2690 | 6[C 100290 | 8947595 | 0 545945.0 | Aftuvium/Colluvium | Qa | 8 | 60 | YR. | 18600 8 66 8 11 20 | R | 5 | м | ٥ | Secondary |
| 2699 C1003200 8947858 C 545945 O Abrium Qa 8 60 Y R S F D (Garumpo) | 269 | C 100300 | 8947698. | 0 545945.0 | A2horlum. | Ça | 8 | 100 | Y. | 1 | £ | ş | F | δ | (Garimpo) |
| | 269 | B C 100310 | 8947798 | q 54594S.6 | Alterium | Q _a | 8 | 80 | Y | | м | 5 | F | ₽ | (Garimpo) |
| | 269 | € 100320 | 8947858 | Q 545945.0 | Allurium | Qa | 3 | 60 | Y | | 8 | s | ı | ٥ | (Garimpo) |
| | | | 1 | | 1 | | L . | | | | | 1 | ı | | |

2700 C 1003300 8947998 C 545945 D ABANUM C all 8 50 18 F 50 F 0 (Garimpo)

1 Gaivel many (M), few (F), ray or none (R) 12 Gain size, sandy (S), day (C), 13 Topography, steep (S), moderate (M), flat (F), 14 Humidity dry (D), wet (A), 8 brown, G gley R rad, Y yefow, W white, E light, D dark (C) TA Layer, LES A/B Layer, 1998 B Layer, 1997 C Layer.

| | Sample List 1 | for Soil Geoc | hemistry | | | | | | | | | | | |
|-------|-----------------------------------|---------------|------------------------------------------|--------------------|-------------------------|------------|-----------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------------|------------|-----------------|---------------------|
| Ser | Sancte | | nates | Pock Name | Geola | Horizon | Cepth | Çelor | Soit Profite (cm) | ¢ | 5 | Ч | н | Vegitation |
| . No. | C 10 93 400 | 8946096 G | EASDAS O | Alluykim | . LCU. . Qa | 67 \$c4 | 50 | Y,R | | м | 5 | | ٥ | (Сагінтеро) |
| L | C 1003500 | | | Abjylun | Qs | 3 | 50 | Y | | Ē | Š | į | إرّ | (Garimpo) |
| | C 1003500 | | 5459450 | Altıvıım | Qa | В | 50 | Y | | F | s | -1 | 7 | (Carimpo) |
| F | C 1003700 | | | Alyniym ? | On. | 8 | 50. | 78 | | R | s | E | ol | (Garimpo) |
| | C 1003800 | | | Alluvium | Qq | 8 | 30 | ¥R | | × | s | Ē | ٥ | (Gartings) |
| 1 | C 1003300 | | | Alkuvium | Ça. | В | 50 | YR | | м | s | | اه | (Garinupo) |
| | C 1004000 | | | Bigranite | Grillib | 8 . | 50 | γ | | R | S | , | р | (Garimpo) |
| 2708 | | | [| Colluvium | Qa | 8 | . 85 | RY_ | | R | s | ы | اء | Secondary |
| 2709 | C 1004200 | 8945898 0 | 545945.0 | <u>Biographite</u> | Çoj‼ b | B | ВО | RY . | | A | 5 | £ | D | Secondary |
| 2710 | C 1004300 | 8948998.0 | 545945.0 | Bigranite | Gri N b | В | 80 | RY | 4.2 | <u> </u> | \$40 | F | ᄓ | Primary |
| 2711 | C 1004400 | 8949098 0 | 5459450 | Braranite | Gri II b | В | 80 | <u> </u> | 44.36 | 2 | ç | 5 | 2 | Frimary |
| 2712 | C 1004500 | 8949198 (| 545945.0 | Bi granite | Grillo | <u> B</u> | 40 | YR | Laking | R | 2/5 | £. | Q | Primary |
| 2713 | C 1904600 | 8949298.0 | 5459450 | Bigranite | <u>Gri II b</u> | В | -8≎ | <u> </u> | 3 12 / 12 | 8 | 2/5 | F | 0 | Primary |
| 2714 | C 1004700 | 8949398 | 5459450 | Bioranite | Ģri¥b | B | 89 | YR. | | <u>R</u> | Ç. | £ | Q | Primacy |
| 2715 | C 1004800 | 8349498 (| 5459450 | Bi granitu | Grilla | -8 | 90 | YP | | R | ζ | £ | 0 | Secondary |
| 2716 | C 100+900 | 8949599 | 545945.0 | Granite/Alluvium | <u>C2</u> | | . 89 | ¥ | + | _R | ş | ř | Q | (Garimpo) |
| 2717 | C 1005000 | 8242628 | 5459450 | Granite/Allyvium | Q» | 8 | - 5Q | - Y | Para de la companya della companya d | £ | . | £ | .0 | (Garimpo) |
| 2711 | C 1005100 | 8949798 | <u> </u> | Si granite | Gritt | B . | 90 | YB | VI 16 (A.M. | R | 2/5 | • | 0 | Secondary(Carimoo) |
| 2715 | | | 545945.0 | Bi granite | Gribb | | 90 | YR | | 13 | 5 | 8 | 1 | Secondary (Caringo) |
| [| C 1005300 | | 0 545945 0 | B) granite | Gr 45 | ВВ. | 80 | YR_ | D200 B | <u>R</u> | S | <u> </u> | - | Primary |
| | C 1005400 | | 1 | l · | Çn 4 b | <u> </u> | 100 | YR YR | 24xx | <u>R</u> | <u>s</u> s | M H | 0 | Primary |
| 2723 | T | 1 | Q 545945.0 | | GORD | F | 80 | YR . | | F | 1 | Г | П | Primary |
| | C 1005600 | 1 | | 1 | <u>Grithe</u> Grithe | Б | 80 | RB | Teles | ŕ | 1 | × | I I | Primary |
| 272 | C 1005700 | | Q <u>\$45945</u> Q Q <u>\$45945</u> Q | T | Grid | | 80 | GY | | £ | Т | , in | | Prémary |
| L | C 100590 | 1 | | | Gritt | T | 80 | | | R | Т | ī | D | Primary |
| 272 | | 1 | 0 545945 0 | 1 | Grint | | 40 | В | | Ř | П | м | 0 | Primary |
| 272 | | 018950798 | 0 545945 | 1 | Griff | 1 | 70 | 8G | 10 | M | s | Ņ | 6 | Primary |
| 272 | C 100620 | 6950898 | 0 5459454 | Bioranite | Griss | 8 | 80 | 88 | | A | 1 52 | Ľ | ٥ | Primary |
| 223 | 0 0 100630 | 0 8550998 | Q \$45945.0 | Bioranite | Gn 113 | 8 | 70 | RB | | .9 | 2 | H | Q | Primary |
| 223 | 1 0 100640 | 0 8951098 | C \$45945.0 | Bi granite | GOLU | 3 | 70 | Вя | | . A | | M | ₽ | Primary |
| 223 | C 100650 | 0 8953198 | 0 545945 | 8: granite | Gnāj | 8 | -80 | BR | | . 8 | 5.5 | £ | P | Primary |
| 273 | 3 C 100660 | 0 8951298 | 0 545945 | B- granite | Gniji | <u> </u> | - 20 | r.s | | J | <u> </u> | ŀ | | Primary |
| 273 | 4 C 100670 | 0 6951398 | Q 545945 | 8) granite | Grist | 7 | 85. | 8 B | | . 1 | 7 | ٤ | ٥ | Primary |
| 273 | | 0 8951498 | | 77 | C-1X | T | 80 | P.B. | | J | 7 | e f | P | Primary |
| | 6 <u> C 100690</u> | 1 | 17.11 | T | Con | | 85 | <u>) B</u> | | 1 | T | ۲. | 10 | Primary |
| - [| ?]C 100700 | 1 | | • | Qa | 8 | 100 | GB. | Real . | | 77 | Т | Т | Primary |
| 273 | | | | | 501 | - T | 100 | B | | | Т | ę f | 1- | |
| 273 | | | | | 0. | B | 100 | GB LY | - | j | 1 | | 1 | |
| 274 | 1 (100740 | | 7 | | . Qq Gri∦ | | 80 | 8 | | 1 | 1 | | Т. | 1 |
| | 2 C 100750 | | | I | Gr. | | 100 | T | | | Т | Т | 6 | |
| | 3 € 100760 | i i | 1. | | Gris | | 80 | R8 | | | Ę | Į, | 10 | |
| 1 | 4 C 100770 | 1 | | | Grin | 1 | 60 | RB | 1 | | u s | J | Т" | |
| | S C 100780 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | : } : | Grit | 1 | 20 | | 基 | | <u>.</u> | يا | | Primary |
| - 1 | 6 C 100790 | | 1 | i i | Grin | 1 | 60 | RO | | | R S | 4. | | Primary |
| | 7 € 100300 | 1 | | 1 | Gni | В | 70 | В | | | ւև | d, | 1 | Primaru |
| 224 | S C 100810 | 0 6952796 | 1.0 545945 | 0 Brognite | €n ≱ | 8 8 | 80 | RB. | | L | e Is | 41 | | Primary |
| 224 | 9 C 100820 | 0 8952898 | 545945 | 0 Bigranite | Gri 11 | b <u>8</u> | 90 | AB | | | 1 | d. | ç | Primary |
| 27: | O C 100830 | xX 8952998 | 545945 | 0 Bigranite | Gall | <u> </u> | 35 | PB | 3125 | H. | R s | 41 | Ç | Primary |
| 373 | C 100846 | XX 8253095 | 10 545945 | O Bi granite | Gó# | <u>}</u> | 100 | RB | | ٠. | R S | 4! | <u> </u> | Primary |
| 279 | Z C 100856 | 0 8953198 | 3 d 545945 | 0 Signific | GAII | <u> </u> | - 100 | . RB | | | R S | -1- | 1 | 1 |
| 1 | 3 C 100860 | 1 | 100 | i i | Çri <u>s</u> | b 5 | 100 | B | - Alleria | | | | <u> </u> | 1 |
| 27 | 4 C 10087 | 20 4253323 | 10 545945 | AMyisi 0 | Qa | 1 | l l | 1 | - 144 | | 4 | 1 | 1 | 1 |
| - 1 | S C 10088 | 1 | 1 . | | Qa | 1 | 95. | 1 | 125.00 | | ŀ | 1 | ۶ <u>(</u> | |
| F | 6 C 10083 | 1 | | | Gn 3 | | 95 | 78. | 100 kg/s | | - | Т | 4 (| |
| | 57 C 100900 | 1 | 1 | 1 | - 1901 | 1 | <u>60</u> | RS | 130 | | MI3 | 1 | <u> </u> | Primary |
| - 1 | 58 C 100916 | 1 | | l l | GOL | 1 | 70 | | 養 | | 1 | Т | <u> </u> | |
| | 59 6 10092 | · I | - 1 | i i | Gal | 1 | - 50 | 1 | | | M) | ή' | <u> </u> | |
| | 60[<u>C 10093:</u> Grand mass | | | | <u> </u> | | 25 | 9s | moderate (M), fat (F), 14. Hun | 2 (V | ele. | سات د∩د | <u></u> 10.e | DI Parrany Con B |

(CANULATON) 3923 393 (1997) 1927 394 (1997) 1927 494 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997) 1927 495 (1997)

| | Sample List i | | | | | | | | | | | | | |
|-------------|------------------------|---------------------|-------------|---------------------------------|---------------------|-----------|---------------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------------------|----|-----|-----------------|
| Ser. Na. | Sanyote No. | Coord S | i∩a*.e.s | Rock Name | Çeolə. Unit | Horizon t | Cepth (cm) | Color | Soil Profite (cm) | G | \$ | Ŧ | H. | Vegitation |
| 2761 | C 1009400 | 8954098 Q | \$45345.0 | Br granite | Grillib | 8 | 80 | 18 | HEN | 54 | | 5 | D. | Primary |
| 2762 | ¢ 1009500 | 89541980 | | Biografite | Grillib | 8 | 60 | | | * | Г | F. | D | |
| 2763 | C 1002600 | 1 | \$45545.0 | 8i granite | Grillib | В | 85 | VB_ | | R | \$ <u>~</u> ⊆ \$ | F | D | Primary Primary |
| 2761 | C 1009700 | 8954398.0 | \$45945.0 | B) granite | Gnilb | В | 80 | | 14.5 | <u> </u> | | _ | Q | Primary |
| 2765 | C 1009800 | 8954498.Q | 5459450 | Diabase | Dd | B | 60 | R | 3.45 · | R | \$ C | * | D | Primary |
| 2766 | C 1009330 | 8954598.C | 5459450 | Bi granite | Gritt | 8 | 80 | R | (e) | R | ξç | Ē. | 0 | Primary |
| 2767 | C 10 10000 | 8954698.0 | 5459450 | Si granite | Gripta | В | 90 | | 71.34P | М | 9 | | Ď | Primary |
| 3768 | C3.190000 | 89446 <u>98 C</u> | 517145.0 | Si granite | Gnilb | В | 100 | l B | | 1 | ٤ | М | Ď | Primary |
| 2769 | C 1100160 | 8944798 C | 5473450 | Afluvial | Qa | В | 100 | 16 | | M | | F | 0 | Secondary |
| 2770 | C 1100200 | 8944598.C | 547145.0 | Alluvial | Qa | В | 20 | . 8 | | м | | Ē | 0 | Secondary |
| 2771 | C 1100300 | 89449980 | 5471450 | AB _U viel | Ça | 6 | 100 | LAB | 5 8 17 | F | г | F | ٥ | Secondary |
| 2772 | C 1100400 | 8945098.0 | 547245.0 | Aktvial | Qa | 8 | 100 | 1.03 | 14 6 6 7 1 | F | c | F | 0 | (Garimpo) |
| 2773 | C 11 00 500 | 89451980 | 547145.0 | Tail sediments | Qa. | 8 | 100 | G | | м | ī | F | * | (Carimae) |
| 2774 | C1100600 | 8945299 C | 5471450 | Teil sediments | Qa | 8 | 100 | LB | | L | | F | ٥ | (Garingo) |
| 2775 | C 1100700 | 89453980 | 5471450 | Alkivium | Qa_ | в | 100 | Y8 | | F | c | ſ | 0 | Secondary |
| 2776 | C 1100800 | 8945498.0 | 5471450 | Allevium | Qa | В | . 100 | . 8 | | E | 1- | ş | Q | Primary |
| 2777 | C 11 00300 | 8945598 C | 547145.0 | Alkevium | Qa . | В | 70 | В | | м | | f | ٥ | Primary |
| 2778 | C 1101000 | 8945693.0 | 547145 Q | Alksvium | Qs. | В | | _в_ | | R | ç | ٤ | ٥ | Paimary |
| 2779 | C1101100 | 8945798.0 | 547145.0 | Alluvium | Q# | В | 70 | | MAR H | м | П | f | ٥ | Primary |
| 2780 | C1101200 | 8945898 O | 5471450 | Alluvium | Qa_ | В | 100 | | 1100 | R | ç | ٤ | 1 | Secondary |
| 2781 | C 11 01 300 | 8945998.0 | 547145.0 | Alluvium | _ <u>Qa_</u> . | В | 100 | | Mark 1 | R | 1 | | 1 | (Garimpo) |
| 2782 | C 1101400 | 8946098 0 | 547145.0 | Allovium | Qa_ | В | 100 | 1.8 | | R | | ٤ | 0 | (Garimpo) |
| 2783 | | . 4 | 100 100 100 | Albykum | Qa_ | B | _65 | LRB | 2.33 | A | ļc | М | D | Secondary |
| 2784 | C1101600 | 89 (62 9 8 0 | 5471450 | Si granite | Griet | В | 100 | YAB | , (5·k) | F | c | м | D | Primary |
| 3785 | C 1101700 | 8946398 0 | 547445.0 | B: granéte | Cn 8 b | В | 100 | LR8 | 3.2.35 | . 4 | ļς | м | D. | Primary |
| 2786 | C 11 G1800 | 8346458 C | 54/1450 | Brgranite | Greb | B | 100 | R8 | 140:30 | | 15 | × | D | Primary |
| 2787 | C 1101900 | | | Bi granéte | Gnita | В | 75 | RB. | 207 | F | Ç | 5 | Ω | Primary |
| 2788 | C1105000 | 8946698 C | 547145.0 | Bigranite | Grint | В | .80 | RB | MACE: | F | ļç | £ | D | Primary |
| 2789 | C 1102100 | - | 7 1 | Bi pranite | <u> წო ე გ</u> | В | 100 | ₽B | | J | 2 | F | o | Primary |
| 2790 | | | | Bigrarite | <u>Ge 11 5</u> | B | .100 | YB | S 140 S | .B | 5 | £ | o | Secondary |
| 2791 | C 1102300 | | | Tail sediments | Qa | В | 70 | 16 | | _ ⊾ | 15 | F | ٧ń | (Garimpo) |
| 2792 | | | | ABUVUR | Qa_ | В | 100 | В | | Ŀ | ļs | м | Q | Secondary |
| 2793 | C 1102500 | | \$47345.0 | Bigranite | Gn 11 b | 8 | 100 | YB | 1 kg 1/2 | R | ļç | F. | ₽ | Primary |
| 2794 | C 1105600 | | | Bi granite | Grill | | 30 | В | 14 14 1 | R | Ç | E | Ω | Primary |
| 2795 | | | | Bi granite | Gnilla | | -60- | RB. | 1.5.0 | | 1 | 5 | D | Primary |
| 2796 | | | , , , , , | 8i granite | Cris | - 8 | 100 | RS | P-15.2 | P | Г | П | Þ | Secondary |
| 2797 | C 1102900 | | | 8) granite | Critic | 8 | .100 | RB. | 5 (8 / 2). S (8 / 2) | R | T | | D | Secondary |
| 2798 | | | | Bi granite | Grill b | 8 | 100 | RB. | | A | Т- | Г | Q | Secondary |
| 2299 | C 1103100 C 1103200 | | 100 | Bi granite | Salb | В | 100 | LRS | 7. 7. | - | 1" | 1 | ₽ | Secondary |
| 2800 | | | | Bi granite | Grill | - 8 | 100 | *B | 公共的主义的 | Ŀ | т | Г | ₽ | Primary |
| 2007 | C 1103300 | | \$471450 | Bi granite | Griffb | | 100 | PB | 201145 | R | Т | Г | 1 | Primary |
| 2803 | C1103500 | 89 48198 (| 5474450 | Bi oranite | 6-86 | 1 | 100 | AB | 2.2 | | 15 | | | 1 1 |
| | C1103600 | | | Bi granite | 6085 | 1 . | 100 | 88 | 5.55.35 | | | 5 | | 1 |
| i i | C 1103700 | | 2.00 | Brarenite | Grupn | 1 | 100 | RB | 1 304 | | 1 | | | 1 |
| | C1103800 | | | Bi granite Alumini | Gruon | | 100 | ₽ ₿ | 71.7 (19.4% | <u>.</u> | | 1 | | |
| , | C 1103900 | | | | 0.0 | <u> </u> | 100 | <u>87</u> | TA T | | 45 | t | | |
| | C1104000 | B . | 4.5 | Fail sediments | -02 | 8 | 100 | *B | | | ٤ | ŧ | | 1 |
| | C 1104100 | | 1 / 1 | | - 63 | - 8 - | 100 | LB. | | | 15 | |) (| |
| • | C 1104200 | | | Tail sediments | Qa Oa | 8 | 102 | 1.8 | A | | ١ | 1 | ı | |
| | C1104300 | | | Tail sediments Alterium | _ <u>C</u> a | 8 | 100 | . В. | | <u>.</u> | | | Ď | Secondary |
| • | C1104400 | | | Bi granite | Qa Gritt b | 8 | 100 | AB | | | | 1. | | |
| | C 1104599 | | 2.5 | B: granite | Gris 5 | T | 100 | 78 | 1 | | ٢ | Ŀ | | |
| | C1104600 | | | Bi granite | Griss | 1 | 100 | Y9 20 | THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S | | ŀ | Ł | 1 | |
| | C 11 04700 | | | Bi granite | Gu a p | | 100 | | | - 1 | ١ | | | |
| 1 | C 1104500 | 1 . | | | 1 | | 100 | P9 200 | 1.57 | | 1 | - | 1 | |
| 1 | C 11 04500 | 1 | | Bi granite Ri evanite | Ganb | | 80 | #B | 1.00 | E | | | ı | |
| 1 | C 1105000 | | | Bi granite Bi pranite | Gons | 1 | 100 | 83 | | | ۶ | Ł | | i |
| 1 | C 1105100 | | | Bi granite Bi granite | Grint | | 100 | R9 | | 4 | Т | | | |
| 1 | C 1105200 | i | | Bi granite Ri granite | G-Rb | | 100 | 89 | 97 | | 15 | ŀ | , | |
| | | | | Bi granițe 12 Gran size sandvil | icont Succession | | 1 100 | 29 | r (i i i i i i i i i i i i i i i i i i i | | ŀ¢ | Γ₩ | ΤĎ | Primary |

11 Grand many My, few dij. rae or none (R) 12 Gran size, sundy (Sy, Gaylor, 13 Topography steep (S) moderate (M), flat (F) 14 Hundry day (D), wet (A), 8 bown, G. gley R and Y yethow 14 white L. byth, D. dark (L. J. A. Layer, 1973 A/S Layer, 1988 S Layer, 1973 C Layer.

| | Sample List I | or Soil Geoc | hemistry | | | | | | | | | | | | |
|--------------|---------------------|-------------------|------------------------|--------------------------|-------------------|--------------------|---------------|------------|---------------------------------------|----------|--------|----------|--------------------------|----------|---------------------------------|
| Şer. Pis. | Sample No. | Coord S | inates W | Rock Name | Gento Unit | Horizon of Soil | Depth [cm] | Color | Sail Profile (cm) | G | \$ | Ť | Ţ | T | Vegitation |
| 2821 | C 1105300 | | 5471450 | Bigranite | Golla | B | 60 | | 2/// | 1. | Ē | Ì. | ı, | | Primary |
| 2822 | C.1105420 | 11111 | 547145.0 | Bi granite | Gnilb | 8 | 100 | L.B | | s | Į. | ŀ | 1 | | Primary |
| 282) | C 1105500 | 835Q198 g | 547145 0 | Bi granite | <u>Grin</u> b | B | 100 | <u>1.B</u> | 1.6 | f | c | L | 4 | ᇵ | Primary |
| 2824 | C 1105600 | 89502980 | 547145.0 | B) granite | Gri II b | B | 90 | PB | | ٤ | 2 | L | 4 | ᆝ | Primary |
| 2825 | C 11 05700 | 6950398 0 | 5471450 | Bi granite | Grillo | В | 190 | R9 | 8) (S | R | ç | þ | L | 싵 | Primary |
| 2826 | C 1105800 | 8950498.0 | 547145.0 | Bi granite | Go II b | <u> </u> | 80 | R8 | | 2 | 2 | ļ | 4 | 이 | Primary |
| 7585 | C.1.1.05200 | 8950598 0 | 5471450 | 9) granite | <u>Gri u b</u> | 8 | | RB. | was well | 1 | ļç | ļ | 1 | ₽. | Prémery |
| 2828 | C 1106000 | 8350698 0 | 547145.0 | 8i granite | Gnib | - 8 | 75 | RS | | R | Ç | 4 | 1 | o l | Primary |
| 2829 | C3170e700 | 895 <u>0758 c</u> | 5471450 | B) granite | Gnib | B | 100- | LYB | 54 1300:234 | F | ļ | ŀ | 4 | 잌 | Primary |
| 2830 | C 1 1 0 6 5 0 0 | 8 <u>950898 (</u> | \$47145.0 | Stream sediments | Qe | 8 | 100 | i.G. | \$3.24 D | è | 7 | | 7 | 와 | Secondary |
| 2831 | 1 | | 100 | Si granite | Gri 9.6 | B | 75 | Y3 | <u>(79) 1143</u> | R | 1 | 1 | Т | 와 | Secondary |
| 2832 | [| 8951098 (| | Bi granite | Gnüb | В | 100 | 88 | 2.00 A | A | 1 | Т | 7 | 믝 | Primary |
| 2833 | C 1105500 | | 5471450 | Bi tranita | Çn 4 b | B` | 100 | PB | | A | Т | 1 | 1 | ₽ | Secondary |
| 2834 | 1 | | 1 | Begrarite | Grith | 8 | 160 | R8 | C 2 L V C 118 | | ŀ | П | 1 | ₽} | Crimary |
| 2835 | l . | | 547145.0 | Bi granite | Gritta | B | .100 | 88 | | | | 1 | F | 위 | Primary |
| 2836 | | | 547145.0 | Bi granite | Gnilb | . 8 | 100 | RB RB | | A | | 1 | F | 1 | Primary |
| 2837 | | 1 | \$47845.0 | Bi granite | Gallb | В. | | RB | | <u>.</u> | 1 | Т | , | | Primary Primary |
| 2838 | | 1 | 547145.0 0 547145.0 | Bi granite Bi granite | Çn ¥ b | | 100 | , a | 3.0763 | Ġ | | | ֚֭֭֭֚֚֭֭֭֡֡֜֞֡֡֡֡֡֡֡֡֡֡֡ | W | Primary |
| 2840 | | | 547145 Q | Bi granite | Gn H b | В | 100 | R | 1.0 | , | | • | ŗ | w | Primary |
| 2841 | | | 5471450 | Bi granite | Grint | 1 · | 103 | PB | 18 17 /01 | , | 1 | 1 | ŗ | | Primacy |
| 2847 | 1 | 8952098 | 5471450 | Bi granite | Grill | | 100 | RE | 500 B | , | -1- | Т | ŗ | , | Pranary |
| 284 | I | 1 | 5471450 | Bi granite | Griff | L | 100 | 88 | | | Т | Т | , | | Printary |
| 284 | 1 | 8952298 | 2.5 | Bi granite | Gnitt | | 100 | YR | | | Т | - 6 | , | w | Primary |
| 284 | 1 | 8952398 | 5471450 | Alkoiym | Qa | | 100 | 1.6 | 10 mg | | Т | ٦, | E | N | Primary |
| 2841 | | 1 | 0 547145.0 | Bi granite | GOLL | 8 | 90 | YR | 100 | | 1 | - 1 | Ĩ | w | Primary |
| 284 | | 1 | 0 \$47145.0 | | GOIL | T | 190 | R | 10000 | | R . | ç | ş | w | Primary |
| 284 | 1 | 8952698 | 0 547145 0 | | GnBI | l . | 100 | | 248 | | Т | c | ۶ | w | Primary |
| 284 | 5 C 1 1 08 1 0 | 8952798 | 0 547145.0 | Bigranite | Cour | | 100 | R | 945 G | | Ą. | c | 6 | W. | Primary |
| 285 | 0 C 116820 | 8952898 | 0 547145 0 | Bigranite | Griss | 8 | 100 | R | | | R. | d | £ | w | Primary |
| 285 | 1 6 11 0830 | 0 8952998 | 0 547145.0 | Bi tranite | . Gall | B | 100 | R | | ١. | R. | ς | £ | <u>n</u> | Primary |
| 285 | 2 € 11 08 40 | 8605369 | 0 547145 | Bigranite | Gri.E. | | 100 | R | | ı. | R | إي | E | w | Primary |
| 285 | 3 C 31 G850 | 0 6953199 | 0 547145 | Bigranite | Gn# | В | 100 | RB | 14.5 | ı. | R | c | F | w | Primary |
| 285 | 4 C 110860 | 0 8953298 | 0 547145 | Bigranite | G _{OB} 1 | 88 | 90 | RB. | alki i kab | ŀ | 2 | c | ŗ | ₩. | Primary |
| 285 | S C 110970 | 0 6953398 | 9 547145 | Bi granite | Grint | В | 100 | YR. | 11.15 | | R | ¢ | × | ₩ | Primary |
| 285 | 6 C 119880 | 0 8953498 | 0 5471454 | B: g/anite | Gri II | В. | 100 | YB/Y8 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | " | ç | ç | W | Primary |
| 285 | 7 (110990 | 0 8953598 | 0 5471454 | Bi granite | Gill | <u> </u> | 70 | VΒ | | | ₽₽ | ٤ | μ | Đ | Prünary |
| 285 | <u>8 C 110200</u> | 0 8551698 | 0 5471454 | Bi granite | <u>Gill</u> | <u>в</u> | 1.90 | Y | | | R | s | М | ٥ | <u>Primary</u> |
| 205 | <u>9 C 110910</u> | 0 8953798 | G 5471454 | Bi granite | <u>Call</u> | В | 82 | <u></u> | | | 2 | 5 | M | D | Primary |
| 266 | 0 6716350 | 0 8953898 | d 5471454 | Digranite | Grit | b <u>8</u> | 80 | . a | | | 5 | 5 | M | D. | Primary |
| 285 | 1 C110930 | 0 8353358 | 0 547145 | 6 granite | Grit | | - 70 | YR | 1111111 | | 5 | ٤ | M | Ō. | Primacx |
| | 2 6 110940 | | 7.7 | | Grill | 1 | _90 | Y8_ | 26.25 | | | | | 0 | Primary |
| | 3 C 110950 | 1 | | | Gril | . 1 | 60 | Y\$ | 1000 | | - 1 | 5 | | 0 | Primary |
| 1 | 4 C 110960 | | 1.5 | 1 | Grit | T | 70 | R | | | Т | 5 | M | 1 | Primary |
| | 5 C 110970 | 1 1 | | i i | Gall | | 70 | ŀ | 3.4 | | - 1 | | | 0 | Primary |
| _ f | 6 C 11993S | 1 | | i . | Puig | 1 | 80 | Y . | | | | | | 0 | Primary |
| - i | 7 C 11099 | | | | Pure | | | R | | | • | 5 | | 0 | Primary |
| - 1 | 6 C 11 1000 | 1 | | 1 | Pye | 1 | 80 | 1 | | | 7 | \$ | ۶ | Т | Primary |
| - f | 3 5 120000 | | | | _ Go # | 1 | 100 | | | 4 | 뒤 | <u>c</u> | • | Γ. | Secondary(Burn) |
| | 10 C 120010 | | | | Gas | | 100 | | | ť | - | | Г | D | Securification (Fazerda) |
| | 71 C 12002 (| | 1 | The second second | Gri N | | 100 | l l | 3 X | F | - | | | 0 | Secondary (Burn) |
| | 73 C 120030 | 1 | | | Golf Colf | 1 | 100 | | | | 1 | | | | |
| | 23 C 12004 | | | 1 1 | GO.II | 1 | 100 | 1 | | | | | | 1 | Secondary(Burn) |
| - 1 | 74 C 12005/ | ı | 1 · | k . | _ Scil | | 100 | | 7/20 | | 1 | | • | 1 | Secondary(Sum) |
| • | 15 C 13 00 26 | | 1 | į. | Gria Core | | | L | | | - 1 | c | 1 | | Secondary(Burn) |
| 4 | 76 C 12007 | [| | i | Gri R | 1 | 100 | | | | ∄ | | ŀ | į. | Secondary(Burn) |
| | 77 C 12008 | 1 | | 1 | Gn I | 1 | 100 | | 134 | | R. | | | | Secondary (Burn) |
| [| 78 C 12009 | | 1 | | Gn i | 1 | 100 | 1 | 13000 | | l | ĺ | ı | | Secondary(Burn) |
| ı ı | 50 C 12010 | | 1 | 1 | Grill Grill | 1 | 100 | 1 | | | R R | | | 1 | Secondary(Burn) Secondary(Burn) |
| | | | | | | | | | moderate (M), flat (F), 14 Hu | . 15 | _ | | | | |

16 Grand, dramg (M), few (P), (retir or note (M) 12 Grand State, sandy (E), dray (E), 13 Topography (stop (E), moderate (M), flat (P), 14 Humidry, dry (D), wet (A), E Dram, G. (Syn R. 1 od. N. 15 Notew W. Minholl, 15 Not. Of dark in 17 All Lyver, Edit All Elayer, Small B Layer, Edit (CE) (Elayer, Edit (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note (F), 15 Note

| | Sample List I | for Soil Ceac | hemistry | | | | | | | | | | | |
|--------------|------------------|---------------|-------------|------------------------|----------------|-------------------|---------------|--------|---------------------------------------------------------------|-----------------------------------------|---------------|----|-----------|------------------------|
| 5er 11/2. | Same≀e No. | Coord | inates W | Rock Name | Geolo Unit | Hanzon of Sait | Depth (cm) | Cator | Sod Profile (cm) | G | Ś | ĩ. | н | Vegitation |
| 2881 | C1301500 | 89458980 | 5493450 | Bi granite | Grill 5 | _ 81 2501 | 100 | R8 | 383 | <u>R</u> | 5 | м | | Secondary(Surp) |
| 2882 | C 12 0 1300 | | | Bigranite | Grille | В | 100 | R9 | \$ F | | | × | D | Seconds Alpenia |
| | <u>C 1201400</u> | 1 | | Aluxium | Č. | В | 100 | RB. | | E. | | м | Ď | |
| | C 1201500 | | | Aluvium | . 0 | В | 100 | RB | | | | м | ٥ | |
| 1 1 | C 1201600 | | 5483450 | Bi granite | Grillo | В. | 109 | RB | | × | lŧ | м | 9 | |
| 1 : | C 1201700 | | | Bi granite | Grills | , | 100 | 68 | | <u>~</u> | ŝ | M | 0 | |
| 1 : | C 1201800 | | 5483450 | Bugranite | Gritt | В | 100 | 88 | - A & | , <u></u> | ٦ | Š | D | |
| 2888 | C 1201900 | 8946598.0 | | Allyvisim | Qa. | 8 | 100 | YB.788 | 13.69 | H | | м | ٥ | |
| 1 1 | C1202000 | | | Bugranite | Grillib | В | 100 | RB | | <u></u> | أي | ŗ | p | (Fazanda) |
| 2830 | C 1202100 | 8946798.0 | | Bagranite | Grill b | 8 | 100 | Ra | | Ř | Č | ŗ | Ď | (Fazənda) |
| 2831 | C 1202200 | 8346898 0 | | Bigranite | Grill b | 6 | 100 | В | | ······································· | ç | F | ٥ | (Fazanda) |
| 2892 | C 1202300 | 8246998.0 | 548345.0 | Bugranite | G->N b | 8 | 100 | В | | R | ç | , | 0 | (Eaganda) |
| 2893 | € 1202400 | 8947098 0 | 548345.0 | Bioranite | Gri II b | В | 100 | В. | AUL | R | ç | , | ō | (Fazanda) |
| 2894 | C 1202500 | 89471980 | 5433450 | Signatite | Grittb | В | 300 | В | | R | c | Ę | Q | (Fazanda) |
| 2835 | C 13 02600 | 89472980 | | Bi granite | Grillb | В | 100 | 8 | \$ - D | R | c | F | ¢ | (Fatanda) |
| 2896 | C 1202700 | 8947398.0 | | 8 granite | Grillb | В | 100 | 8 | 18 | 9 | Č | F | D | (fazanda) |
| 2897 | C 1202800 | 8947498.0 | | Bi granite | €n II b | В | 100 | В | 7.20 | R | c | ı | 0 | (Fazanda) |
| | C1202900 | | | Bigranite | Gnilb | В | 100 | В. | [] N | F | c | • | o | (Fazanda) |
| 2899 | C 12 03000 | | | Bi granite | GAND | В | 100 | В В | | R | c | ř | o | (Fazanda) |
| 2900 | C 1203100 | | | B: granite | Grillib | | 100 | Y8 | | R | ç | × | _ | (Fazanda) |
| 2901 | C 1203200 | 8947898.0 | 1 1 | 8: grapite | Gri II b | В | 100 | LG | 15.7 | £ | S. | | ő | (Garimpo) |
| 2902 | C 1203300 | 8947995 C | I | Broranite | Grill b | 8 | 80 | YB | | · R | ď | f | ò | (Fazanda) |
| 2903 | C 1203400 | 8945098.0 | | Bi granite | Grille | 8 | 100 | 1.8 | \$2400 | A | Č | М | | (Garingo) |
| 2904 | | | | 8 granite | Griffb | 8 | 100 | LB | 197 | R | ſΙ | × | 1 | |
| 2905 | C 1203600 | | | Si granite | Griff | 8. | 100 | В | | Ř | c | - | ő | (Garimpe) (Fazanda) |
| 2906 | C 1203700 | | 7 | B) granite | Gri N b | 8 | 100 | 8_ | 8 | 8 | | F | ŏ | (Grass) |
| 2907 | C 1203800 | | 543345 0 | 8 granite | Goub | | 100 | AB | Í | R | | ï | ŏ | (Grass) |
| 2908 | C 1203900 | | | Bi grasvite | Grillo | 8 | 100 | RB | | 8 | | ş | ő | (Grass) |
| 2309 | C 1204000 | 8948698.0 | _ | Brgranite | Grill | 8 | 100 | RB. | îş. | R | č | , | Г | (Grass) |
| 2910 | C 1204100 | 8948798.0 | 5483450 | Brgranite | Grill | 8 | 100 | В | ¥ E | 8 | | ş | ő | (Grass) |
| 2911 | C 1204200 | 8948898.0 | 5453450 | Alluvium | Qа | 8 | 70 | ь | | M | s | f | ő | (Grass) |
| 2912 | C 1204300 | 8948998 0 | 548345 0 | Stream sediments | Ú3 | 8 | 100 | ΥÜ | | 8 | 5 | | 6 | (Grass) |
| 2913 | C 1204400 | 8949098.0 | 5483450 | Alluvium | Q ₃ | 8 | 80 | ΥB | | | Č | ī | 5 | (Fazanda) |
| 2914 | C 1204500 | 8949198 0 | 548345.0 | Alluvium | Q# | 8_ | 70 | YB | | ŽĪ. | č | , | ő | (Faranda) |
| 2915 | C 1204600 | 8949298.0 | S*8345.0 | Afuvium | Q _a | 8 | | Y8 | | Z . | ç | f | 0 | (Faranda) |
| 2916 | C 1204700 | 8949398 0 | 548345 0 | Bi granite | Grill | В | 100 | Y8 | | R | ç | 5 | I | (Fazanda) |
| 2917 | C 12 04800 | [8949498.0 | \$45345.0 | Bi granite | Grille | 8 | 100 | R8 | T T | R | | м | T | (Fazanda) |
| 2916 | C 1204300 | 8949598 0 | 545345.0 | Brgranite | Gill | . 8 | 100 | В | | Z . | č | м | o | (Fazanda) |
| 2919 | C 1205000 | 8949698.0 | | Bi granite | Gritt | 8 | 70 | В | | <i>i</i> | ç | м | 9 | (Fazanda) |
| 2920 | C 1205100 | 8949798.0 | | Bigranite | Grisb | В | 100 | 88 | | R | Š | N | ő | (Faranda) |
| 2921 | C 12,05200 | 1 . | | Bigranite | Gri≅ b | | 100 | RB | 8 | 8 | Č | × | 0 | (Faranda) |
| | C 1205300 | 1 | | | Ç∧≱t | | 100 | YB | 16 6 | Z . | 1 | | ٥ | (Fazanda) |
| 1 | C 1205400 | 1 | | Brorgnite | Çn x b | i | 50 | 8 | | Ž 1 8 | • | ı | ŏ | (Fazanda) |
| | C 1205500 | 1 | | Bioranite | Gritte | | _57_ | 8 | 1. 3.1 18.2 18.3 18.4 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 | ŹĪ, | Č | f | Ι | (Fazanda) |
| | C 1205600 | i | | Bioranite | Griff b | | 100 | 8 | | 8 | $\overline{}$ | í | _ | (Fazanda) |
| 1 | C 1205700 | • | | Bioranite | Gri II b | | 100 | 8 | \$ | g | | | ō | |
| | C 1205800 | 1 | | Bi granita | Geith | 1 | 100 | 8 | 2 | | 1 | | i | |
| | C 1205900 | | | Bi granite | Grind | j. | 100 | 8 | Ä | <u>8</u> | | | 0 | (Fazanda) (Fazanda) |
| | C 1205000 | • | • | Bi granite | Goal | I | 100 | 8 | i ş | 2 | | | 1 | |
| 1 | C 1206100 | • | 1 | Bugranite | Gritt | l . | 100 | 8 | i . | R | ٢ | ŀ | ٦ | |
| | C 1206200 | • | | ł , | Grittle | | 100 | AB. | | 8 | | * | 2 | (Fazanda) |
| 1 | C 150e300 | Į | 1 1 1 | Bi granite | Grind | | 100 | AB AB | | R | | | 2 | (Fazanda) |
| | C 12 06400 | i | | | | | | 1 | 13.9 | | Ç | | | (Fazanda) |
| 1 | C 1206500 | Į. | | Biorgoite Biorgoite | Gn# b | ŀ | 100 | - 8 | | R | C | F. | 8 | (Fazanda) |
| | C1206600 | i | | Bi granite | GNID | | 100 | 8 | | 8 | 1 | F | ŀ | (Fazanda) |
| 1 | C 12 06 700 | | | Bi granite | Gnith | į. | 100 | В | 7.5 | <u>R</u> | C. | | 0 | (Farands) |
| | ı | ı | | Br granite | Goalb | | 100_ | В | | <u>. a.</u> | Ç | | 2 | (Fazanda) |
| 1 | C 1206800 | ľ | | B: granite | Gritt | | 100 | B - | 12 | | Ç | | - | Secondary |
| 1 | C 1207000 | , | | Brgranite | Gritt | | 100 | 8. | | Ř | c | E | Г | Secondary |
| | C 1207100 | • | | Bi granite | Grill | | 100 | 1.8 | 4084 | B | C | F. | 0 | Secondary |
| | | | | Brgranite | Gollb | 1 8 | 100 | 1 (8 | U) oderate (M), flat (F) 14, Hun | Ŗ | LC | LE | LQ - 1 | Secondary |

1 Orang many (M, less (F), rate or note (R) 12 Grain are sardy (S) day (S) 1 Topography steep (S) moderate (M), fat (F) 14 Humidry dry (D), wat (M), B brown, G gley R red Y yerice, W white C light, O day (C) Taboyer, ESS A/8 tayer, ESS Clayer, TOP Clayer.

| Fig. Section Compared Decrease Control Contr | • | Sample List 1 | lyr Soil Geoc | hemistry | | | | | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------------------|--------------------|-------------------|-----------------------------------------|--------------|-----------------------------------------------|-------------|-----------|-----------------------------------------|-----|-----|------|----|-----|--------------|
| No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. No. | | | | | Rack Name | Gapto | | Cepth | Color | Soil Profile (cm) | 6 | S | Ī | Ī | í. | Venitation |
| 2005 1101200 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 2012101 | No. | N2 | \$ | Ж | | <u>Unit</u> | <u>c(524</u> | . (ሩጥ) | | 1232 | ┞- | ┢ | ╀ | - | | |
| Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Seco | 2941 | C1505500 | 83518380 | 548345.0 | Bi granite | <u>Cn</u> ∦b | 8. | 100 | tg | | ļ | ŀ | ŀ | 13 |) | _{(5a:impo)} |
| Second Color | 2242 | C1207300 | 0251 <u>998</u> 0 | 540345.0 | B: granite | Griff | 6 | 105 | | 1.00 | J. | ķ | ı | , | 2, | Secondary |
| THE CLICATION DESCRIPTION CHARGE | 2943 | C 1207400 | 8352098 0 | 545345.0 | Bigranite | Gri.H b | 8 | 100 | LB_ | | R | ļç | 1 | 4 | ٥. | Secondary |
| 200 C100700 2002005 Selection December | 2944 | C 12 0 7 5 0 0 | 89521980 | 5483450 | Bigranite | Griff | B | 100 | LE | \$31. W | LR | Ŀ | وإ | Ŀ | 2 | Secondary |
| 200 C100700 2002005 Selection December | 2945 | C 12 0 7 6 0 0 | 8952298 0 | | Broranite | Grilla | 8 | 90 | €B | 10.4 | ١. | ١c | Į, | ١, | Ы | Secondary |
| 210 C120700 D212924 S21215 D21292 D2 | 1 | | | | | | 9 | 1 | | A 1/1/2 | ١. | 1 | 1 | ١. | 1 | |
| 2195 C100000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 2510000 | 1 1 | | | 100 | | | | | | | T. | Т | Г | Т | 7 | |
| 1250 C. 100000 13523555 S. 151455 | | | | | • • • • • • • • • • • • • • • • • • • • | | | | | | 7- | ť | Г | Т | Т | |
| 1.50 1.00000 1.552333 1.151410 | 1 1 | | i | 1 1 1 1 | | 1 | I | | | | | ۲ | Т | Т | Т | |
| 151 C1100100 1513101 S115110 Baronea Cn10 B 100 B 1 1 1 1 1 1 1 1 1 | 29.45 | C 1208000 | 8952658 0 | 548345.0 | Bi granite | GáRÞ | В | | | | | | 1 | Т | - | Secondary _ |
| 1935 C. 1000 1935998 C. 1916 D. 100 | 2950 | C 1208100 | 8952798.0 | 5483450 | Bi granite | Grit b | - B | 100 | 8 | R. 72 | . R | ŀ | 4 | 4 | P | |
| 2395 C1008400 3353080 5491510 | 2951 | C 1208200 | 5952898.0 | 5483450 | Bi granite | Canb | В | 100 | | 13.0 | Å | Įs. | 4 | 1 | ₽ | Secondary |
| 2571 C C C C C C C C C | 2952 | C1208300 | 8952998 (| 5483450 | 8i granite | Sei ILD | В | 100 | .3 | L M | R | Ŀ | Ψ | Ł | ø | Secondary |
| Company | 2953 | C 1208400 | 8953098 (| 5483450 | Bi granite | Gn # b | B | 100 | | | R | k | 4 | 4 | Ы | Secondary |
| 255 1200100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 2511100 | 2954 | C12Q85Q0 | 8953198 | \$45345.0 | Bigranite | SURT P | | 90. | YB | | L | Ŀ | | ᅵ | ь | Secondary |
| 2006 1.100000 20111393 1.501150 Describe Colid Section Section Colid Section S | | C 1208500 | 8953298 | 543345.0 | Bi granite | i | 1 | 80 | 18 | | ı, | L | Ъ | إي | ٥ | Secondary |
| 2322 C100000 8551938 2581910 Burnete Coll B DO Y3 B C N C Secondary | | | l | | | | | 1 | 1 | 1 | Ι, | 1 | L | - | 6 | Secondary |
| 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 | | | 1 | | | 1 | - | | | 1 | Г | | 1 | 1 | - 1 | |
| C100000 0551050 5451050 Cardine Park B 50 18 | | | | | | T | 1 | | | | T | | | 1 | Ŀ | 1 |
| Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Colo | 1 1 | | | 1 | | | 1 | i — | | | † | Т | T | T | 7 | |
| 2561 C1201000 35513818 S4134510 | | | | 1 | | | | | | | 1 | 1 | Т | Т | Ţ | |
| Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Cont | ₹960 | <u>€ 1209100</u> | 18952/98. | <u> 548345 0</u> | Quartzite | T | l | I | | | 34 | Ι- | Τ | _1 | -1 | Secondary |
| Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Colo | 2961 | E 1209200 | 8353898 | Q 5493450 | Ouertzite | Pois. | | -100- | - 8 | E WILLIAM | 4 | | Ŧ | 1 | ٥ | 1 |
| Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Colo | 2962 | C 12,09300 | 8953938 | 5483450 | Quartzite | Puis | <u> </u> | . 50_ | YB. | | 4 | 4 | 4 | 4 | ٥ | Secondary |
| Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care Care | 2963 | C 12 02 400 | 6954098 | 548345.0 | Quartzite | Puis | ↓ | 100 | 18 | k progress | ŀ | 4 | - | _ | ٥ | Secondary |
| Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Comp | 29€4 | C.1209500 | 8954198 | \$45345.0 | Opertaite | <u>Pus</u> | | 50. | <u>YB</u> | | 4 | 4 | 4 | М | 의 | Secondary |
| 2967 C1209800 2514198 5451150 Outstide Pain B 50 C8 D 1 C F D Secondary | ₹255 | C1209600 | 195+298 | 4 548345 0 | Quartzita | Puis | B | 100 | YB | | L | 4 | c. | £Ϊ | ٥ | Secondary |
| 2985 C. 1209200 2554498 3451450 O. Carticle Pair B 50 CB I C F D Secondary | 2966 | C 1209700 | 8954398 | 548345.0 | Ougrtzite | Puis | l | 80 | 79 | | Ъ | L | 4 | 되 | Δ | Secondary |
| 2283 C1203200 5354538 0 585455 0 Daniele Res B B0 C8 | 2967 | C 1209800 | 8954498 | G \$48345.0 | | Puis | 8 | 50 | G6_ | | 4 | L | d | E | D | Secondary |
| 200 C 100000 2014 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 20 | | | 1 | | | | I | 83 | GB. | | 4 | J. | ď | , | Ь | Secondary |
| 2970 C.1100000 8914598 | | | T | | Fr. 13. 77 | | | | 1 | | | 1 | 1 | 7 | - 1 | |
| Part Carrell Part | Γ | | | 1 | | | T | | i . | 7//// | 51 | I. | _ I. | | -1 | |
| 2372 C1300200 89448990 595555 | - 1 | I | | | 1 | | | | 1 | inse W | 7 | ı | - 1 | -1 | - 1 | |
| 2372 C1300100 8944998 0 595550 B. grante Gnib 8 100 8 8 8 C F 0 (Faceda) 2374 C1300400 8945088 0 595550 B. grante Gnib 8 100 8 8 8 C F 0 (Faceda) 2375 C1300500 8945188 0 595550 B. grante Gnib 8 100 8 8 8 C F 0 (Faceda) 2376 C1300600 894528 0 595550 B. grante Gnib 8 100 8 8 8 C F 0 (Faceda) 2376 C1300600 894528 0 595550 B. grante Gnib 8 100 8 8 8 C F 0 (Faceda) 2376 C1300600 894528 0 595550 B. grante Gnib 8 100 8 8 8 C F 0 (Faceda) 2376 C1300600 894528 0 595550 B. grante Gnib 8 100 8 8 8 C F 0 (Faceda) 2377 C1300600 894528 0 595550 B. grante Gnib 8 100 8 8 8 C F 0 (Faceda) 2379 C1300600 894528 0 595550 B. grante Gnib 8 100 8 8 8 C F 0 (Faceda) 2390 C1301000 894588 0 595550 B. grante Gnib 8 100 8 8 C F 0 (Faceda) 2391 C1301300 894588 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2392 C1301300 894588 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2393 C1301300 894588 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2393 C1301300 894588 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2394 C1301300 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301300 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301300 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301300 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301300 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301300 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301300 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301200 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301200 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301200 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301200 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301200 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301200 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301200 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301200 894598 0 595550 B. grante Gnib 8 100 8 C F 0 (Faceda) 2395 C1301200 894598 0 595550 B. | | | 1 | 100 | 1 | | | T | 1 | | | | - 1 | 7 | | |
| 2374 C1100400 8345038 C 545545 D | | 1 | | | | 1 | | T | T | 160 | ľ | 1 | -1 | 7 | | |
| 2375 C 1300500 8945188C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2376 C 1300600 8945288 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2377 C 1300700 8945388 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2378 C 1300600 8945388 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2379 C 1300700 8945388 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2390 C 1301000 8945688 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2391 C 1301100 894578 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2392 C 1301000 894588 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2393 C 130100 894578 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2394 C 1301100 894578 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130100 894588 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130100 894598 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130100 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130100 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130100 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130100 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130100 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130100 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130100 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130100 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130100 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130200 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130200 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130200 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130200 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130200 894698 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130200 894798 C 599545 D Borreite Gribb 8 100 8 R C F D (Farenda) 2395 C 130200 894798 C 599545 D Borreite Gribb 8 100 8 R C F | 2973 | <u>10 130030</u> | 0 6944998 | Q 549543.0 | Bi granite | | | | | 1 2 4 | | -1 | 1 | _ | | |
| 2376 C1300000 3945288 C 595515 0 | 2374 | C 330040 | 0[8 945098 | <u>q 549545 (</u> | Bi or anite | Grill | 8 | 100 | - ₹- | 2.02 | | Ŧ | 4 | 4 | | |
| 2372 (1300700 83453380 5495450 | 2375 | C 130050 | <u> 2 0945198</u> | <u>q 549545 (</u> | B) granite | Gritt | 8 | 100 | В. | EX. | H | 4 | 띡 | 듸 | Q | (Fagenda) |
| 2375 (1300800 \$345432 \$435450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495450 \$ \$495 | 2976 | C 13 0060 | 0 8345298 | d 549545 0 | Storante | Gn 8 | 8 | 100 | B | E. S. | Ŀ | 9 | 4 | Ŧ | Q | (Fazervda) |
| 2975 C 1300000 8345598 C 545550 B. Grante Gold B 100 B | 2977 | C130070 | 0 8945398 | <u>d 549545 (</u> | Ri granite | G-i N | В | 100 | JB | _ 105 | L | | ç | ſ | Q | (Fagenda) |
| 2990 C 1301000 8945698 C 295450 | 2976 | C 13 00 60 | 0 8345498 | d 549545 C | 8 granite | G-s H | B | 133 | 8 | | | R | d | 1 | o | (Fazenda) |
| 2980 C 1301000 8945798 Q 549545 D | 2979 | C 130020 | 0 8945598 | 0 549545.0 | B) granite | GAL | <u>. </u> | 100 | В. | | Į. | 2 | վ | £ | ٥ | (Fazendo) |
| 2391 C 1301100 3945798 C 5495450 | i i | Į. | | i | 1 | 661 | ь | 100 | | 2.5 | 3 | R | اء | F | ٥ | (Fazenda) |
| 2992 C1301200 S945898 C 595450 Brants Grab B 100 E | | 1 | 1 | | | | | 100 | | E S. | | ą | d | F | ь | (Fazenda) |
| 2993 C1301300 8345398 C 5495450 B. grants Grills B 100 B | | | | | | 1. | | 7 | 16 | | 31 | , | , | M | w | |
| 2334 C1301400 8346038 C 543545 0 | - 1 | | 1 | 3.5 | 1 . | | 1 | 1 | T .* | 1 | 汀 | , | , | ٦ | , | |
| 2985 C1301500 83461383 543545 0 | | | 1 | | i . | | | | | 12 | í | ,1 | ۲ | Ť | Ľ | |
| 2986 C1301500 \$346238 C 49545 O Brownie Grab B 100 B | 1 | 1 | | | | | | 1 | 1 | 2.5 | | ;† | ۲ | • | ٦ | 1 1 |
| 2987 C1301700 6346398 C 545545 D | - 1 | 1 | 1 | | 1 . | 1 | | ì | 1 | 100 | | | _ | | I – | 1 |
| Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case Case | | | | 1. 1. | 1 | 1 | 1 | 1 | ı | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | | . 1 | . 1 | | ı | 1 |
| 2393 C1302000 8345593 C 545545 0 8 grante Cont | 2987 | Z IC 1301 70 | O[8946398 | Q 549545 | Bi prante | _ Sca | ₽ | 100 | | 100 | | - 1 | | | ı | 1 1 |
| 2992 C1302000 8346598 C 549545 O | 2281 | Q 13Q150 | 8946496 | Q 543545 | Bioranico . | Grill | bB | عود إــ | | Ville Name | | R | ç | F | Þ | (Fazenda) |
| 2391 C1302100 8246738 C 542545 C Bigrante Gnlb B 100 B | 2383 | S C 130190 | 0 824659 | Q \$45\$45 | 0 Bioranite | Gold | b B | 90_ | L8. | 1 2 3 | 4 | £ | ¥Ω | N | þ | (Fazenda) |
| 2393 C1302200 8346838 C 543545 C | 222 | C 130200 | 0 634659 | 0 549545 | Si pranite | Gn I | b B | 100 | 1-16 | lis. | Ċ | £ | Ş | F | ŀ | (Garimpo) |
| 2393 C1302200 8346838 C 543545 C | 2 291 | 1 5 130219 | 0 6216725 | 19545 | 0 Biorante | Go N | b 8 | 100 | 1 . | | | 8 | Ç | £ | þ | (Fazenda) |
| 2393 C1302300 8345938 C 549545 O 81 grante Gnilb 8 100 8 6 C F 0 (facenda) 2394 C1302400 8347938 C 549545 O 81 grante Gnilb 8 100 8 2395 C1302500 8347138 C 549545 O 81 grante Gnilb 8 100 8 2395 C1302500 8347138 C 549545 O 81 grante Gnilb 9 100 8 2397 C1302700 8347338 O 549545 O 81 grante Gnilb 9 100 8 2397 C1302700 8347338 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 8347438 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 8347438 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 8347438 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 8347438 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 834758 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 834758 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 834758 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 834758 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 834758 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 834758 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 834758 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 834758 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 834758 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 834758 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 834758 O 549545 O 81 grante Gnilb 9 100 8 2398 C1302500 834758 O 549545 O 81 grante Gnilb 9 100 8 | [| 1 | i i | 1.00 | Ł. | | 1 | | 1 | | | - 1 | ς | E | b | (fazenda) |
| 2395 C1302400 8347938 C 549545 0 84 grante Gnile 8 100 8 F C F D (Fatenda) 2395 C1302500 8347138 G 549545 0 84 grante Gnile 8 100 8 2395 C1302500 8347138 G 549545 0 84 grante Gnile 8 100 8 2397 C1302700 8347388 0 549545 0 84 grante Gnile 8 70 8 2398 C1302500 8347438 0 549545 0 84 grante Gnile 8 70 8 2398 C1302500 8347438 0 549545 0 84 grante Gnile 8 100 8 2398 C1302500 8347438 0 549545 0 84 grante Gnile 8 100 8 2398 C1302500 8347438 0 549545 0 84 grante Gnile 8 100 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 20 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 20 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 20 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 20 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 20 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 100 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 100 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 100 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 100 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 100 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 100 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 100 8 2398 C1302500 834758 0 549545 0 84 grante Gnile 8 100 8 | | 1 | | | | | 1 | • | ı | | | | | i | | 1 |
| 2995 C 1302500 8947138 0 549545 0 8 grante Gn 1 | | 1 | | | | 1 | L | 1 | Ł | | | | | F | | [|
| 2996 C 1302600 8947298 0 549545 0 8 grants Cropm 8 90 18 | | 1 | 1 | | 1 | T | | l . | | | | | | Ė | 1 | Τ |
| 2997 C1302700 89473980 5495450 9 grants 55.600 8 70 8 F C F O (Fatenda) 2998 C1302800 89474980 5495450 8 grants 55.600 8 100 8 F C F O (Fatenda) 2998 C1302800 8947598 C 5495450 8 grants 55.600 8 90 8 F C F O (Fatenda) 2999 C1302800 8947698 C 5495450 8 grants 55.600 8 90 8 F C F O (Fatenda) 2000 C1309000 8947698 C 549545 0 8 grants 55.600 8 100 8 | | | | | 1 | 1. | i | i | | | 7 | | _ i | Г | I | |
| 2338 C 1302800 83474332 C 543545 0 | | 1 | 1 | | i | - 1 | 1 | 1 | 1 | | | | | г | 1 | |
| 2999 (1302500 5947598 C 545545 0 80 prante Scient B 90 B 6 F C F O (Faceda) 2000 (1303000 5947698 C 545545 0 80 prante Scient B 100 B F C F O (Faceda) | - 1 | 1 | 1 | | 1 | i i | | 1 | | | ž. | | | 1 | _ | 1 |
| 3000 C1303000 8947698 G 549545 D Bugrande Grupm B 100 B F C F D (Fatenda) | 233 | 8[C 130280 | 0 83474 3 | <u> 19 543545</u> | O Brazanie | G_r | m B | 1.190 | - | 100 | H | - 1 | | | Т | i i |
| | 238 | 3[(13029) | 0 594759 | 14 243242 | O Storante | - 12.4 | <u>~ </u> | | B | 1984 | ۷ | £ | € | ٤ | ļ¢ | (Fazenda) |
| 11 Graud many St. Inv. Fr. rate or over St. 12 Gran and exclusion day 60: 13 Toycometry steep (S) moderate (M) Ext.Fr. 14 Hutbilly day (D) and (M) B | 303 | SIC130350 | 201394769 | | | ـ و ـ | | | | | | | Ç. | Ŀ | L | |

11. Grain, many (M. Kield), mako nore by 12. Grain are assigned, day (0.1) Angry any manaping to node bit (M. Kield) 14. homeny any (D. Hart (A. & Bohn G. gray B. had V. yhron M. White I. Tyle O. dah. (1. Alabar), 12. Day (1. Bayer) ann Blanch, 12. Day (1. Bayer)