



TOWNSHIP: Bigwood

REPORT No: 13

WORK PERFORMED FOR:

Steep Rock Resources Inc.

RECORDED HOLDER: SAME AS ABOVE [X]

OTHER []

| CLAIM NO. | HOLE NO. | FOOTAGE | DATE | NOTE |
|-----------|----------|---------|---------|------|
| s 574880 | FRN 207 | 250' | July/85 | (1) |
| | FRN 208 | 250' | July/85 | (1) |
| | FRN 209 | 200' | July/85 | (1) |

NOTES: (1) #74-85

| DIAMO | DNC | DRILLHOLE | LOG | | COMPANY Steep Rock Resou | rces Inc. | | PROPER | TY NAME | Alban | North | HOL | E NO. V 207 | PAGE . |
|-------------------|-------------|---------------------------------------|------------------------|---------------------------------------|---|-------------------------|--|---------------------------------|-----------------|----------------|-----------------|---------------------------|----------------|--------|
| DRILLING Easte | G COMP. | any ario Diamond Dri | lling | COLLAR ELEV. | BEARING OF HOLE | TOTAL DEPTH 250 feet | | LOCATIO | on of Hofeet on | a beari | ng of 160 ° | PRO. | | |
| DATE S | TARTED | July 20, | PLETED 1 | July 30/85 | DIP OF HOLE 30 O | IAT | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | from No. 1 post, claim S-574880 | | | | | GED BY | ilet |
| | PTH To | VISUAL QUALITY | | · · · · · · · · · · · · · · · · · · · | CRIPTION | _10! | Sample Number | Sample | Interval | Sample | <u> </u> | | | |
| From | Feet | | | <u> </u> | | | Nomber | From Feet | Feet | Length Feet | | | | |
| 0.0 | 5.0 | | Casing (2 | ' of casing o | core recovered) | | | reet | reet | reet | | | | |
| | | | | · · | , | | | | | | | | | |
| 5.0 | 23.0 | Good | | | niform, medium graine mount; a few small pe | | 207-1 | 3.0 | 23.0 | 20.0 | | | | |
| 23.0 | 41.0 | Good | hornblend | e nepheline s | grey-white, biotite yenite; pegmatitic 2 at 32'; some fractur | 6' to 27.5'; | 207-2 | 23.0 | 41.0 | 18.0 | | • | | |
| 41.0 | 56.0 | Good | | | c-grey-white hormblen core lost at 53.5'. | de nepheline | 207-3 | 41.0 | 56.0 | 15.0 | | | | |
| 56.0 | 76.0 | Fair | Mixed sec pink-grey | tion, fine to ; heavily alt | o coarse and pegmatit tered fractures at 58 | ic, ' and 67.4'. | 207-4 | 56.0 | 76.0 | 20.0 | | | | |
| 76.0 | 93.0 | Good | nepheline | syenite 76' e 85' to 93'. | nite, biotite - hornb to 84', becoming les 12 inches lost con | s mafic | 207-5 | 76.0 | 93.0 | 17.0 | | | | |
| 93.0 | 110.0 | Good | | right angles | grey-white with foli to the long axis of | | 207-6 | 93.0 | 110.0 | 17.0 | | | | |
| 110.0 | 137.0 | Fair | homblend | e nepheline s | ned grey-white bioti yenite; mafic conten at right angles to | t rather | 207-7 | 110.0 | 137.0 | 27.0 | | | | |
| 137.0 | 157.0 | Fair-poor | and hornb | | rather abundant bio epheline syenite; a | | 207-8 | 137.0 | 157.0 | 20.0 | | | | |
| 157.0 | 169.0 | Poor | | ained, mafic- c sections. | rich syenite with mi | nor | 207-9 | 157.0 | 169.0 | 12.0 | E C | U D B U Jing Di E I | V E | D |
| | | | | | | | | | | | AU | G 13 | 1985 | |
| | | | | | | | | | | | A.M. Charles | 1,19,1 | 마위원 | P.M. |
| C D= | h a s 4 . 6 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | Fac. Carre | Itima Caalaa | det industrial tila- | rolo Pau 07 | 0. 140::: | n | | 100 | IMO . Toloch | no (4) | 6) 470 | 2405 |
| G. NO | Deit 6 | Suffice M.A., P | . Lng. · Consu | tring decide | ist, industrial Mine | ais , BOX 31 | o, mou | III AIDE | ort, Oill | ., | mo lalabu | 711 0 (41 | 01413 | - 2493 |

| DIAM | OND | DRILLHOLE L | .OG | | COMPANY | - | | PROPER | TY NAME | | | | | E NO. | PAGE |
|--------|---------|--|---------------------------------|----------------------------------|--|------------------|--------|---------|----------|--------------|---------|-------|-----|--------|------|
| | G COMPA | | | COLLAR FLEV | Steep Rock Rese | TOTAL DEPTH | | LOCATIO | N OF H | <u>Alban</u> | North | | PRO | N 207 | 1_2 |
| | | | illing | <u>,</u> | 240 ° T | 250_feet | | 800 f | eet on | a beari | ng of 1 | 60 O | 1 | GS-3 | |
| DATE S | TARTED | ntario Diamond Dri DATE COMPL July 20, 1 | ETED | DATE LOGGED | DIP OF HOLE | AT | | from | No. 1 p | ost, cl | aim S-5 | 74880 | Log | GEO BY | et |
| DEI | PTH | | 1903 | July 30/85 | | 101 | Sample | Sample | Interval | Sample | r | | 10 | | - |
| From | То | VISUAL QUALITY | | DE | SCRIPTION | | Number | From | То | Length | | | | | |
| Feet | Feet | | | | | | | Feet | Feet | Feet | | | | | |
| 169.0 | 184.0 | Fair-good | Mostly of heavy ma | coarse to pegm afic content l | matitic, pink-grey-wl 178' to 182'. | nite; rather | 207-10 | 169.0 | 184.0 | 15.0 | | | | | |
| 184.0 | 198.0 | Poor | Mafic sy gneiss; | yenite with se low nepheline | ections of less mafie e content. | syenite | 207-11 | 184.0 | 198.0 | 14.0 | | | | | |
| 198.0 | 219.0 | Fair-poor | Medium a | and coarse gra te intersperse | ained grey-white syer ed with mafic rich se | nite ections. | 207-12 | 198.0 | 219.0 | 21.0 | | | | | |
| 219.0 | 232.0 | Poor | | | oorphyritic syenite we or no nepheline. | vith | 207-13 | 219.0 | 232.0 | 13.0 | | | | : | |
| 232.0 | 246.0 | Good | Coarse g syenite hornbler | with average | grey-white nepheline content of biotite a | and | 207-14 | 232.0 | 246.0 | 14.0 | | | | | |
| 246.0 | 250.0 | Poor | Coarse r | nepheline syen l fracture. | nite heavily altered | by a | 207-15 | 246.0 | 250.0 | 4.0 | | | | | |
| 250.0 | | | End of 1 | nole. | | | | | | | | | | | |
| | | | | Mui | TO LINCE OF ONTAR | 1 | | | | | | | | | |

G. Robert Guillet M.A., P. Eng. Consulting Geologist, Industrial Minerals Box 370, Mount Albert, Ont., LOG IMO Telephone (416) 473 - 2495

| TED | n Ontario Diamond DATE COMPLI July 23, 1 | Drilling Drilling | COLLAR ELEV. | The state of the s | WILES HILL | Steep Rock Resources Inc. | | | | | | FRN | | |
|------------------|--|--|---|--|---|--|--|---|---|---|---|---|--|---|
| TED | DATE COMPLI | | ļ | BEARING OF HOLE 240 T | TOTAL DEPTH 250 fee | | 1100 fe | on of He | bearing | o from | PROJECT NO. | | | |
| | j July 23, i | ETED 1985 | DATE LOGGED Aug. 2/85 | DIP OF HOLE 30 O | AT | | No. 1 post, claim S-574880 | | | | | | D BY Guill | et |
| | VISUAL QUALITY | | DÉ | SCRIPTION | | Sample Number | Sample From | Interval To | Sample Length | | | | | |
| Feet | | | | | - | | Feet | Feet | Feet | | | | | |
| 5.0 | | Casing | (3' of rusty w | veathered casing core | recovered). | | | | | | | | | |
| 23.0 | Good | with coa 6" of hy Three so | arse clots of ydronephelite ections of los | biotite and hombler or zeolite alteration it core: 13'-14', | de. | 208-1 | 2.0 | 23.0 | 21.0 | | | | | |
| 43.0 | Good | Uniform (1" - 2 | coarse graine ') biotite sch | d as above with two ist streaks at 40.2' | narrow and 42.7'. | 208-2 | 23.0 | 43.0 | 20.0 | | | | | |
| 73.0 | Fair-good | than no: | rmal biotite (| rey nepheline syenitand hormblende?) com | e with more tent. | 208-3 | 43.0 | 73.0 | 30.0 | | | | | |
| 89.0 | Good | syenite | ; biotite and | hornblende in modera | eline te to | 208-4 | 73.0 | 89.0 | 16.0 | | | | | |
| 08.0 | . Good | clots of | f dark mineral | n grained with scatte s; pink-white; low m | red coarse afic | 208-5 | 89.0 | 108.0 | 19.0 | | i | | | |
| 30.0 | Good | syenite | ; low mafic co | ntent, mostly biotit | e; | 208-6 | 108.0 | 130.0 | 22.0 | | | | | |
| 53.0 | Poor | Fine to with lit Foliation | medium graine ttle or no nep on at 90 ° to | d pink-grey gneissic heline except in las core. | syenite t 7'. | 208-7 | 130.0 | 153.0 | 23.0 | | | | | |
| 82.0 | Waste | Grey med with abu | dium grained n undant biotite | epheline - poor? sye | nite | 208-8 | 153.0 | 182.0 | 29.0 | | | | | |
| 96.0 | Fair | Medium a | and coarse grane, but more t | nined, grey with some than average biotite | pink content. | 208-9 | 182.0 | 196.0 | 14.0 | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 2 4 7 8 | 3.0 3.0 3.0 9.0 8.0 | 3.0 Good 3.0 Good 3.0 Fair-good 9.0 Good 8.0 Good 0.0 Good 3.0 Poor 2.0 Waste | 3.0 Good Uniform with co. 6" of hy Three si 18'-19. 3.0 Good Uniform (1" - 2' Medium than no Core los 9.0 Good Coarse syenite low amore syenite low amore clots of content 0.0 Good Uniform syenite foliation 3.0 Poor Fine to with life solution of the company of | Uniform coarse graine with coarse clots of 6" of hydronephelite Three sections of 10s 18'-19.4', 20.5'-21.5 Good Uniform coarse graine (1" - 2") biotite sch Good Wedium grained pink-st than normal biotite (Core lost 57' - 58'. Good Coarse to pegmatitic syenite; biotite and low amount. Core lost of dark mineral content. Good Uniform medium grained syenite; low mafic content. Uniform medium grained syenite; low mafic content. Uniform medium grained mith little or no nepholiation at 90 to compared to the first of the medium grained mith little or no nepholiation at 90 to compared to the first of the medium grained mith abundant biotite medium grained mith abundant biotite medium grained mith abundant biotite medium and coarse grained first medium grained | Uniform coarse grained pink-grey nephelin with coarse clots of biotite and hornblen 6" of hydronephelite or zeolite alteration Three sections of lost core: 13'-14', 18'-19.4', 20.5'-21.5'. 3.0 Good Uniform coarse grained as above with two (1" - 2") biotite schist streaks at 40.2' Medium grained pink-grey nepheline syenit than normal biotite (and hornblende?) con Core lost 57' - 58'. Good Coarse to pegmatitic pink-grey-white neph syenite; biotite and hornblende in modera low amount. Core lost in first foot. Rather fine to medium grained with scatte clots of dark minerals; pink-white; low montent. Good Uniform medium grained, pink-grey-white neyheite; low mafic content, mostly biotit foliation at right angles to long axis of Fine to medium grained pink-grey gneissic with little or no nepheline except in las Foliation at 90 to core. Grey medium grained nepheline - poor? sye with abundant biotite. Medium and coarse grained, grey with some | Uniform coarse grained pink-grey nepheline syenite with coarse clots of biotite and homblende. 6" of hydronephelite or zeolite alteration at 9.5'. Three sections of lost core: 13'-14', 18'-19.4', 20.5'-21.5'. Uniform coarse grained as above with two narrow (1" - 2") biotite schist streaks at 40.2' and 42.7'. Medium grained pink-grey nepheline syenite with more than normal biotite (and hornblende?) content. Core lost 57' - 58'. Coarse to pegmatitic pink-grey-white nepheline syenite; biotite and hornblende in moderate to low amount. Core lost in first foot. Rather fine to medium grained with scattered coarse clots of dark minerals; pink-white; low mafic content. Uniform medium grained, pink-grey-white nepheline syenite; low mafic content, mostly biotite; foliation at right angles to long axis of the core. Fine to medium grained pink-grey gneissic syenite with little or no nepheline except in last 7'. Foliation at 90 to core. Grey medium grained nepheline - poor? syenite with abundant biotite. | Uniform coarse grained pink-grey nepheline syenite with coarse clots of biotite and hormblende. 6" of hydronephelite or zeolite alteration at 9.5'. Three sections of lost core: 13'-14', 18'-19.4', 20.5'-21.5'. Uniform coarse grained as above with two narrow (1" - 2") biotite schist streaks at 40.2' and 42.7'. Medium grained pink-grey nepheline syenite with more than normal biotite (and hornblende?) content. Core lost 57' - 58'. Coarse to pegmatitic pink-grey-white nepheline syenite; biotite and hornblende in moderate to low amount. Core lost in first foot. Rather fine to medium grained with scattered coarse clots of dark minerals; pink-white; low mafic content. O.0 Good Uniform medium grained, pink-grey-white nepheline syenite; low mafic content, mostly biotite; foliation at right angles to long axis of the core. Fine to medium grained pink-grey gneissic syenite with little or no nepheline except in last 7'. Foliation at 90 to core. Grey medium grained nepheline - poor? syenite with abundant biotite. Medium and coarse grained, grey with some pink 208-9 | Uniform coarse grained pink-grey nepheline syenite with coarse clots of biotite and hormblende. 6" of hydronephelite or zeolite alteration at 9.5'. Three sections of lost core: 13'-14', 18'-19.4', 20.5'-21.5'. 3.0 Good Uniform coarse grained as above with two narrow (1" - 2") biotite schist streaks at 40.2' and 42.7'. 3.0 Fair-good Medium grained pink-grey nepheline syenite with more than normal biotite (and hormblende?) content. Core lost 57' - 58'. 9.0 Good Coarse to pegmatitic pink-grey-white nepheline syenite; biotite and hormblende in moderate to low amount. Core lost in first foot. 8.0 Good Rather fine to medium grained with scattered coarse clots of dark minerals; pink-white; low mafic content. 0.0 Good Uniform medium grained, pink-grey-white nepheline syenite; low mafic content. 3.0 Poor Fine to medium grained pink-grey gneissic syenite with little or no nepheline except in last 7'. Foliation at 90 to core. 3.0 Waste Grey medium grained nepheline - poor? syenite with abundant biotite. 4.0 Medium and coarse grained, grey with some pink 5.0 Pair Medium and coarse grained, grey with some pink 6.0 Fair | Uniform coarse grained pink-grey nepheline syenite with coarse clots of biotite and hormblende. 6" of hydronephelite or zeolite alteration at 9.5'. Three sections of lost core: 13'-14', 18'-19.4', 20.5'-21.5'. 3.0 Good Uniform coarse grained as above with two narrow (1" - 2") biotite schist streaks at 40.2' and 42.7'. 3.0 Fair-good Medium grained pink-grey nepheline syenite with more than normal biotite (and hormblende?) content. Core lost 57' - 58'. 9.0 Good Coarse to pegmatitic pink-grey-white nepheline syenite; biotite and hormblende in moderate to low amount. Core lost in first foot. 8.0 Good Rather fine to medium grained with scattered coarse clots of dark minerals; pink-white; low mafic content. 0.0 Good Uniform medium grained, pink-grey-white nepheline syenite; low mafic content, mostly biotite; foliation at right angles to long axis of the core. 73.0 Poor Fine to medium grained pink-grey gneissic syenite with little or no nepheline except in last 7'. Foliation at 90 to core. 8.0 Grey medium grained nepheline - poor? syenite with abundant biotite. 8.1 Grey medium grained nepheline - poor? syenite with abundant biotite. 8.2 Grey medium grained nepheline - poor? syenite with abundant biotite. | Uniform coarse grained pink-grey nepheline syenite with coarse clots of biotite and hornblende. 6" of hydronephelite or zeolite alteration at 9.5'. Three sections of lost core: 13'-14', 18'-19.4', 20.5'-21.5'. 3.0 Good Uniform coarse grained as above with two narrow (1" - 2") biotite schist streaks at 40.2' and 42.7'. 3.0 Fair-good Medium grained pink-grey nepheline syenite with more than normal biotite (and hornblende?) content. Core lost 57' - 58'. 9.0 Good Coarse to pegmatitic pink-grey-white nepheline syenite; biotite and hornblende in moderate to low amount. Core lost in first foot. 8.0 Good Rather fine to medium grained with scattered coarse clots of dark minerals; pink-white; low mafic content. 0.0 Good Uniform medium grained, pink-grey-white nepheline syenite; low mafic content, mostly biotite; foliation at right angles to long axis of the core. 73.0 Fine to medium grained pink-grey gneissic syenite with little or no nepheline except in last 7'. Foliation at 90 to core. 83.0 Fair Medium grained nepheline - poor? syenite with abundant biotite. 84.0 Grey medium grained nepheline - poor? syenite with abundant biotite. 85.0 Fair Medium and coarse grained, grey with some pink 208-9 182.0 196.0 14.0 | Uniform coarse grained pink-grey nepheline syenite with coarse clots of biotite and hornblende. 6" of hydronephelite or zeolite alteration at 9.5'. Three sections of lost core: 13'-14', 18'-19.4', 20.5'-21.5'. 3.0 Good Uniform coarse grained as above with two narrow (1" - 2") biotite schist streaks at 40.2' and 42.7'. 3.0 Fair-good Medium grained pink-grey nepheline syenite with more than normal biotite (and hornblende?) content. Core lost 57' - 58'. 9.0 Good Coarse to pegmatitic pink-grey-white nepheline syenite; biotite and hornblende in moderate to low amount. Core lost in first foot. 8.0 Good Rather fine to medium grained with scattered coarse clots of dark minerals; pink-white; low mafic content. 0.0 Good Uniform medium grained, pink-grey-white nepheline syenite; low mafic content. The medium grained pink-grey gneissic syenite with nore than normal biotite; foliation at right angles to long axis of the core. 7.0 Good Poor Fine to medium grained pink-grey gneissic syenite with little or no nepheline except in last 7'. Foliation at 90 to core. 7.0 Grey medium grained nepheline - poor? syenite with abundant biotite. 8.0 Grey medium grained, grey with some pink Redium and coarse grained, grey with some pink Redium and coarse grained, grey with some pink Rodelium and coarse grained, grey with some pink Rodelium and coarse grained, grey with some pink Rodelium and coarse grained, grey with some pink | Uniform coarse grained pink-grey nepheline syenite with coarse clots of biotite and hornblende. 6" of hydronephelite or zeolite alteration at 9.5'. Three sections of lost core: 13'-14', 18'-19.4', 20.5'-21.5'. 3.0 Good Uniform coarse grained as above with two narrow (1"-2") biotite schist streaks at 40.2' and 42.7'. Medium grained pink-grey nepheline syenite with more than normal biotite (and hornblende?) content. Core lost 57' - 58'. Good Coarse to pegmatitic pink-grey-white nepheline syenite; biotite and hornblende in moderate to low amount. Core lost in first foot. Rather fine to medium grained with scattered coarse clots of dark minerals; pink-white; low mafic content. Good Uniform medium grained, pink-grey-white nepheline syenite; low mefic content. Uniform medium grained, pink-grey-white nepheline syenite; low mefic content. Do Good Uniform medium grained, pink-grey-white nepheline syenite; low mefic content. Fine to medium grained pink-grey gneissic syenite with little or no nepheline except in last 7'. Foliation at 90 or core. Meste Grey medium grained nepheline - poor? syenite with abundant biotite. Medium and coarse grained, grey with some pink 208-9 182.0 196.0 14.0 | Uniform coarse grained pink-grey nepheline syenite with coarse clots of biotite and hornblende. 6" of hydronephelite or zeolite alteration at 9.5'. Three sections of lost core: 13'-14', 18'-19.4', 20.5'-21.5'. Uniform coarse grained as above with two narrow (1" - 2") biotite schist streaks at 40.2' and 42.7'. 3.0 Fair-good Medium grained pink-grey nepheline syenite with more than normal biotite (and hornblende?) content. Gore lost 57' - 58'. Good Coarse to pegmatitic pink-grey-white nepheline syenite; biotite and hornblende in moderate to low amount. Core lost in first foot. 8.0 Good Rather fine to medium grained with scattered coarse clots of dark minerals; pink-white; low mafic content. 0.0 Good Uniform medium grained, pink-grey-white nepheline syenite; low mafic content. 0.0 Good Uniform medium grained, pink-grey-white nepheline syenite; low mafic content, mostly biotite; foliation at right angles to long axis of the core. 3.0 Poor Fine to medium grained pink-grey gneissic syenite with little or no nepheline except in last 7'. Foliation at 90 to core. Crey medium grained nepheline - poor? syenite with abundant biotite. Medium and coarse grained, grey with some pink 208-9 182.0 196.0 14.0 | Uniform coarse grained pink-grey nepheline syenite with coarse clots of biotite and hormblende. 6" of hydronephelite or zeolite alteration at 9.5'. Three sections of lost core: 13'-14', 18'-19.4', 20.5'-21.5'. 3.0 Good Uniform coarse grained as above with two narrow (1" - 2") biotite schist streaks at 40.2' and 42.7'. 3.0 Fair-good Medium grained pink-grey nepheline syenite with more than normal biotite (and hornblende?) content. Gore lost 5?' - 58'. 9.0 Good Coarse to pegmatitic pink-grey-white nepheline syenite; biotite and hormblende in moderate to low amount. Core lost in first foot. 8.0 Good Rather fine to medium grained with scattered coarse clots of dark minerals; pink-white; low mafic content. 9.0 Good Uniform medium grained, pink-grey-white nepheline syenite; low mafic content. 9.0 Good Uniform medium grained, pink-grey-white nepheline syenite; low mafic content. 9.0 Fine to medium grained pink-grey greissic syenite with little or no nepheline except in last 7'. 9.0 Foliation at 90 to core. 9.0 Fine to medium grained nepheline - poor? syenite with little or no nepheline at 90 to core. 9.0 Fair Medium and coarse grained, grey with some pink 208-9 182.0 196.0 14.0 |

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| OMAK | ND I | DRILL | HOLE L | | | COMPANY Steep Rock Re | esources Inc. | | PROPERTY NAME Alban North | | | | | | E NO. N 208 | PAG 2 | |
|---------|----------|-------------|---------------------------|-------------------|---------------------------------------|---|---------------------------|------------------|---|----------|------------------|--|------------------|-----------|----------------|----------|--|
| RILLING | COMPA | NY Onton | io Diamond I | nillina | COLLAR ELEV. | BEARING OF HOLE | TOTAL DEPTH | | location of Hole 1100 feet on a bearing of 154 of from No. 1 post, claim S-574880 | | | | | PRO | JECT NO | ·. | |
| ATE ST | | i Ontar. | DATE COMPLE July 23,] | 985 | DATE LOGGED Aug. 2/85 | DIP OF HOLE AT COLLAR 30 | 250 feet | | fror | | | | f 154 -574880 | LOG G. | C. R. Guille | | |
| DEP. | TH To | VISUAL | QUALITY | | | SCRIPTION | | Sample Number | Sample From | Interval | Sample Length | | 1 | T : | 1 | 7 | |
| Feet | Feet | | | | · · · · · · · · · · · · · · · · · · · | | | , to the same of | Feet | Feet | Feet | | | | | | |
| 196.0 | 210.0 | Poor | | nepheli | ne - poor syer | f, medium grained, white with rather about of purple fluorite | mdant biotite | 208-10 | 196.0 | 210.0 | 14.0 | | | | | | |
| 210.0 | 230.0 | Poor | | Mostly about 9 | grey, medium ; | grained, rather foli with little nephelin | ated (at | 208-11 | 210.0 | 230.0 | 20.0 | | | | | | |
| 230.0 | 250.0 | Fair | | nepheli | ne syenite mi: | ction with some coar xed with medium grai abundant biotite. | rse pink-grey ned grey | 208-12 | 230.0 | 250.0 | 20.0 | | | | | | |
| 250.0 | ļ | | | End of | hole. | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | • | | | | | | | | | | | | |
| | | | | | | G. R. GUILLE | T KGINEER | | | | | | | | | | |
| | | | | | SSC. | Juilled | | | | | | | | | | | |

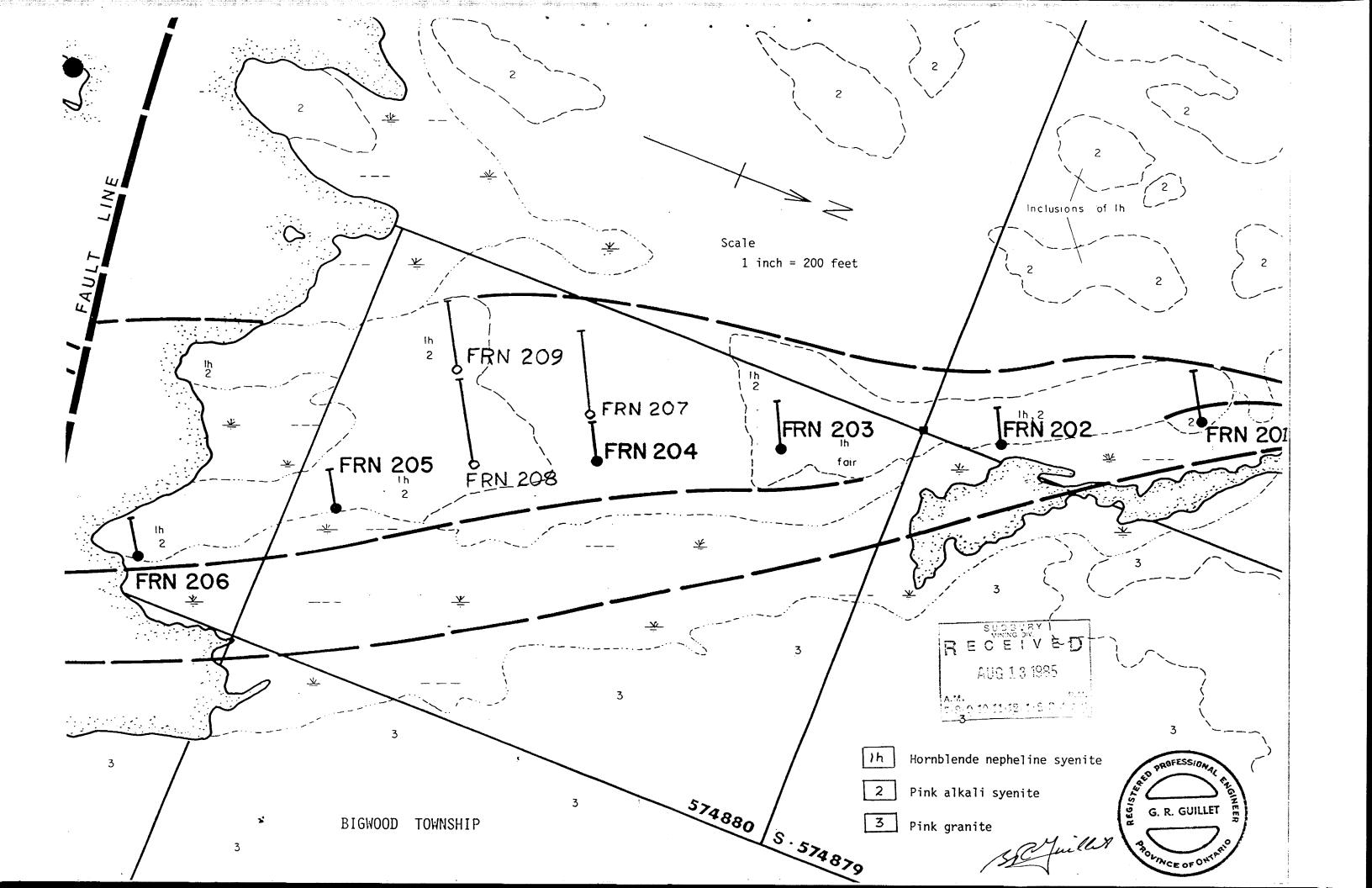
G. Robert Guillet M.A., P. Eng. · Consulting Geologist, Industrial Minerals · Box 370, Mount Albert, Ont., LOG IMO · Telephone (416) 473 - 2495

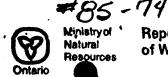
| DIAMO | DND | DRILLHOLE L | OG | | Steep Rock Resources Inc. | | | | TY NAME | | PROPERTY NAME Alban North | | | | | |
|-------------|----------|-------------------|--------------------------|---|---|----------------------------------|------------------|---------------------------------|----------------|--------------------------------------|---------------------------|--|--|-----------------------------|-------|--|
| DRILLING | | n Ontario Diamond | Drilling C | OLLAR ELEV. | BEARING OF HOLE | TOTAL DEPTH | | | | OF HOLE eet on a bearing of 166 O | | | | RN 209 JECT NO. 5 - 3 | | |
| DATE ST | | July 27, 1 | TED D | | DIP OF HOLE AT COLLAR 35 O | [AT | | from No. 1 post, claim S-574880 | | | | | | GED BY | illet | |
| DEP From | TH To | VISUAL QUALITY | | | SCRIPTION | | Sample Number | Sample From | Interval To | Sample Length | T | | | | | |
| Feet | Feet | | | | | | | Feet | Feet | Feet | | | | | | |
| 0.0 | 4.0 | Good | Casing; 2 | feet of cas | ing core recovered. | | | | | | | | | | | |
| 4.0 | 15.0 | Good | biotite in | n moderate a | eline syenite conta mount. 3' and 6" at 6'. | ining | 209-1 | 2.0 | 15.0 | 13.0 | | | | | | |
| 15.0 | 41.0 | Fair | | n which biot | ined grey-white nep ite is somewhat mor | | 209-2 | 15.0 | 41.0 | 26.0 | | | | | | |
| 41.0 | 57.0 | Good | Uniform, o | coarse grain Coarse biot | ed, grey-white neph ite clots in modera | eline te amount. | 209-3 | 41.0 | 57.0 | 16.0 | | | | | | |
| 57.0 | 74.0 | Good | more bioti Weak folia | ite. ation almost | ite so coarse and w at right angles to inches of lost cor | the long | 209-4 | 57.0 | 74.0 | 17.0 | | | | | | |
| 74.0 | 91.0 | Fair | with bioti | ite rather al .5' associate | pink-grey nepheling bundant. Biotite s ed with heavy red a | chist | 209-5 | 74.0 | 91.0 | 17.0 | | | | | | |
| 91.0 | 108.0 | Good | syenite al | lternating w | nk-grey-white nephe ith medium grained bundant biotite. | line grey | 209-6 | 91.0 | 108.0 | 17.0 | | | | | | |
| 08.0 | 126.0 | Fair-good | nepheline | syenite alte | ng) of good coarse pernating with mediume abundant biotite. | pink-white m grained | 209-7 | 108.0 | 126.0 | 18.0 | | | | | | |
| 26.0 | 150.0 | Fair | about one- | ined grey no iotite, fol: third of the biotite clo | epheline syenite wi iated at 90 ° to co e section is coarse ots. | th rather re axis; grained | 209-8 | 126.0 | 150.0 | 24.0 | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | i | |

G. Robert Guillet M.A., P. Eng. · Consulting Geologist, Industrial Minerals · Box 370, Mount Albert, Ont., LOG IMO · Telephone (416) 473 - 2495

| | | | HOLE I | | Y | COMPANY Steep Rock | Resources Inc | | i | TY NAME | Alban l | North | | F | E NO. RN 209 | PAGE 2 |
|--------|-----------|--------|------------------------|---------------------------------|--|--|-------------------|------------------|----------------|----------|------------------|---------|------------------|-----|--------------------------|-----------|
| | | Ontari | o Diamond | Drilling | | BEARING OF HOLE | TOTAL DEPTH | | 1200 | on of he | n a bear | ring of | 166 ^O | | PECT NO | |
| DATE S | TARTED | | DATE COMPL July 27, | 1985 | Aug. 6/85 | DIP OF HOLE AT COLLAR 35 0 | AT | | from | No. 1 | post, c | laim S- | 574880 | rog | GED BY . R. Gu | illet |
| DE (| PTH To | 1 | QUALITY | | | SCRIPTION | | Sample Number | Sample From | Interval | Sample Length | | 1 | | | 1 |
| Feet | Feet | | | | | | | | Feet | Feet | Feet | | | | | |
| 150.0 | 165.0 | Good | | Mostly of pegmatic | coarse pink-gr tic from 161' on at about 70 | rey-white nepheline s to 162'. O to core axis. | syenite, | 209-9 | 150.0 | 165.0 | 15.0 | | | | | |
| 165.0 | 182.0 | Fair | | Uniform abundant Thin (1' | , medium grain t biotite, fol ') streak of b | ed grey syenite with iated about 60 ° to iotite schist at 17 | rather core axis. | 209-10 | 165.0 | 182.0 | 17.0 | ı | | | | |
| 182.0 | 200.0 | Good | | Mostly o | coarse pink-gr e biotite cont | ey-white nepheline s | syenite with | 209-11 | 182.0 | 200.0 | 18.0 | | | | | |
| 200.0 | | | | End of h | nole. | | | | | | ļ. 1 | | | | | |
| | | | | | | | · | | | | | | | | | |
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| | | | | | | OROFESS/ | LLET EER | | | | | | | | | |
| | | | | | | Juilles | | | | | | | | | | |

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Diamond or other core

drilling

Land Survey

BIGWOOD
(M-6
The Mir



NII

Work Sketch (as above) in duplicate

NII

done.

Signed core log showing; footege, diameter of

Name and address of Ontario land surveyer.

core, number and angles of holes.

900

Name and Postal Address of Recorded Holder

Prospector & Licence No.

| S | teep Rock Res | ources Inc. | | 1 /1 | H-18514 | | | | |
|---|-------------------------|--|-----------------------------|---|--|----------------|--|--|--|
| 4 | O University | Avenue, Suite 7 | 10, Toronto, O | ntario, M5J 2G5 | | ٠ | | | |
| ummary of Work Perform | ance and Distributio | n of Credits | | | | | | | |
| otal Work Days Cr. claimed 700 | Mining Cla | | Mining Claim efix Number | Work Minir | | Work Bys Cr | | | |
| or Performance of the following ork. (Check one only) | ng S 5748 | 378 100 | | | | | | | |
| Manual Work | 5748 | 379 100 | | | | | | | |
| Shaft Sinking Drifting of other Lateral Work. | 5748 | 380 100 | | | | | | | |
| Compressed Air, other | 5748 | 381 · 100 | | | | | | | |
| Power driven or mechanical equip. | 5748 | 382 · 100 | Wark | ASSI | <i>t</i> . | | | | |
| Power Stripping | 5748 | 383 100 | | | | | | | |
| Diamond or other Core drilling | 5748 | 384 100 | 5-57 | 4880 | BAL. 314 | B | | | |
| Land Survey | | | | | <u> </u> | | | | |
| equired Information eg: | type of equipment, | Names, Addresses, etc. | (See Table below) | | | | | | |
| Three hol | es as follows: | Length | Bearing | Angle from ho | prizontal | | | | |
| | FRN 207 | 250 ft. | 240° T | 30° - Con | pletedjuly | 20 | | | |
| Selected RY | FRN 208 | 250 ft. | 240° T | 30° - | " gily | 23/ | | | |
| RECEIVE | ₽RN 209 | 200 ft. | 240° T | 35° - | " July. | 27/ | | | |
| AUG 13 1985 | W | . 01 | | | 0 0 | | | | |
| A.M. Recorder | P. A. 5. 37/8 | 5 / | | | | | | | |
| 7.1 0 10 11 12 1 12 2 | A specific | | Date of Report August 7, | 1985 Recorded Hol | Ider or Agent (Signa | ture) | | | |
| ertification Verifying Rep | ort of Work | | | 1 / 3/ | Janett | | | | |
| I hereby certify that I have or witnessed same during ar | a personal and intimate | | | Work annexed hereto, havi | ng performed the we | ork | | | |
| ame and Postal Address of Po G. Robert | · · | | | | | | | | |
| Box 370, M | ount Albert, O | ntario, LOG 1MO | August 7, | 1985 Certified by (| Signature) fur llex | | | | |
| able of Information/Atta | chments Required b | y the Mining Recorder | | | Υ | | | | |
| Type of Work | Specific Info | rmation per type | Other information (| Common to 2 or more types | i) Attachment | :6 | | | |
| Manual Work | | Nii | Nomes and add | e of man who marks are a | | | | | |
| haft Sinking, Drifting or other Lateral Work | | | | s of men who performed ated equipment, together rs of employment. | Work Sketch: ti are required to the location and | show | | | |
| Compressed air, other power driven or mechanical equip. | Type of equipment | | | | extent of work relation to the | in | | | |
| Power Stripping | | nd amount expended, cost must be submitted ording. | | es of owner or operator when drilling/stripping | nearest claim po | ₽Ð. | | | |
| | | , | done | - · · · · | | | | | |



The Mining and Lands Commissioner In the matter of The Mining Act

AND IN THE MATTER OF

Mining Claims S-574878, 574879, 574880, 574881, 574882, 574883 and 574884, situate in the Township of Bigwood, in the Sudbury Mining Division, hereinafter referred to as "the Mining Claims";

AND IN THE MATTER OF an application in respect of the Mining Claims under section 86 of the Mining Act by or on behalf of the recorded holder.

UPON THE APPLICATION of or on behalf of the holder of the Mining Claims for an extension of time in which to comply with the requirements of the Mining Act and upon reading the material filed and hearing the allegations made;

I ORDER that upon filing the order herein and paying the fee therefor, the time for performance of deficiency of work on the Mining Claims and filing due proof thereof, be and the same is hereby extended until and including the 16th day of August, 1985, subject, however, to the right of any adverse interest.

DATED this 23rd day of July, 1984.

G. Robert Guillet M.A., P. Eng. Consulting Geologist, Industrial Minerals

P.O. Box 370 Mount Albert Ontario, Canada LOG 1M0 Telephone (416) 473-2495

August 7, 1985

Office of the Mining Recorder Ontario Government Building 199 Larch Street Sudbury, Ontario, P3E 5P9

Dear Sir:

Claims S-574878 to 574884 inclusive

Enclosed is a location sketch and diamond drill logs in duplicate in respect to three drillholes in Bigwood Township which were drilled in July 1985 and are submitted herewith for assessment work credit.

These holes total 700 feet of AX core (1.185 inches in diameter) which we believe is sufficient to complete the assessment work requirements on the above-mentioned seven mining claims.

We trust you will find this submission in order, and we look forward to your confirmation of its acceptance.

Yours truly,

G. R. Guillet

Specialist, Industrial Minerals

C Juilly

Enclosures

cc. G. E. Wood, P.Eng
President, Steep Rock Resources Inc.





