

FALCONBRIDGE NICKEL MINES LIMITED

Date: \_\_\_\_\_ Location: 550' E. of Bearing: \_\_\_\_\_ Hole No. D.H. 7  
Hole No. 6

Logged by: D.J. Davies Elevation: \_\_\_\_\_ Dip: \_\_\_\_\_ Property: Great Gulf  
Newfoundland

| <u>FROM</u> | <u>TO</u> | <u>DESCRIPTION</u>                                                                           |
|-------------|-----------|----------------------------------------------------------------------------------------------|
| 0.0         | 23.0      | Surface.                                                                                     |
| 23.0        | 116.0     | Hard siliceous diabase.                                                                      |
| 116.0       | 161.0     | Hard siliceous diabase with epidote shreds.                                                  |
| 161.0       | 167.0     | Rock heavy in epidote.                                                                       |
| 167.0       | 205.0     | Hard siliceous diabase, not so much epidote.                                                 |
| 205.0       | 235.0     | Hard siliceous diabase heavy in epidote.                                                     |
| 235.0       | 293.0     | Hard siliceous diabase with jasper.                                                          |
| 293.0       | 515.0     | Hard siliceous diabase with jasper.                                                          |
| 515.0       | 564.0     | Hard siliceous diabase, not so much jasper.                                                  |
| 564.0       | 599.0     | Hard black diabase, not very siliceous. She but unmineralized.                               |
| 599.0       | 604.5     | Same as above.                                                                               |
| 604.5       | 608.5     | Granite dikes.                                                                               |
| 608.5       | 636.0     | Hard diabase, sheared but unmineralized.                                                     |
| 636.0       | 650.0     | Same as above.                                                                               |
|             | 650.0     | Shear zone.                                                                                  |
| 650.0       | 683.5     | Highly siliceous sheared diabase heavily pyritically mineralized, with slight traces copper. |
| 683.5       | 710.0     | Sheared diabase slightly mineralized with pyrite, some pyrrhotite and chalcopryite at 705.   |
| 710.0       | 724.0     | Same as above, some copper at 720.                                                           |
| 724.0       | 738.0     | Soft grey schist, slightly mineralized, with pyrite.                                         |
| 738.0       | 747.0     | Slightly mineralized sheared diabase.                                                        |
| 747.0       | 777.0     | Highly mineralized siliceous diabase with slight traces of copper.                           |
| 777.0       | 781.0     | Unmineralized dike rock.                                                                     |
| 781.0       | 838.0     | Siliceous highly mineralized quartz and pyrite rock.                                         |
| 838.0       | 848.0     | Block diabase, slightly mineralized.                                                         |

END OF HOLE

Hole Started: April 18, 1923.  
Hole Ended: May 29, 1923.