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| MINFILE Number: 082JSE007 | Name: GREENHILLS | Status: Producer |
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| Ore Zone/ Year/Report On | Tonnage/ Category | Commodity | Grade | Reference/ Comments |
|-----------------------------|-------------------------|-----------|-------|---|
| TOTAL 2020 Y | 407,001 kt Combined | Coal | 100 % | Measured and indicated raw coal resource for the Cougar and Crow Ridge (MINFILE 082JSE005) deposits. Mills, D.E., Knight, A.J. (2020-02-20): NI 43-101 Technical Report on Greenhills Coal Operation, British Columbia, Canada |
| TOTAL 2020 Y | 168,540 kt Inferred | Coal | 100 % | Inferred raw coal resource for the Cougar and Crow Ridge (MINFILE 082JSE005) deposits. Mills, D.E., Knight, A.J. (2020-02-20): NI 43-101 Technical Report on Greenhills Coal Operation, British Columbia, Canada |
| GREENHILLS 2019 Y | 227,600 kt Indicated | Coal | 100 % | Coking coal Teck Annual Information Form February 26, 2020 |
| GREENHILLS 2019 Y | 168,500 kt Inferred | Coal | 100 % | Coking coal Teck Annual Information Form February 26, 2020 |
| GREENHILLS 2019 Y | 179,500 kt Measured | Coal | 100 % | Coking coal Teck Annual Information Form February 26, 2020 |
| GREENHILLS 2019 Y | 283,400 kt Probable | Coal | 100 % | Clean coking coal Teck Annual Information Form, February 26,2020 |
| GREENHILLS 2019 Y | 11,600 kt Proven | Coal | 100 % | Clean coking coal Teck Annual Information Form, February 26, 2020 |
| GREENHILLS 2016 N | 173,300 kt Combined | Coal | 100 % | Metallurgical Coal - Combined Proven and Probable Reserves 2016 Teck Annual Information Form |
| GREENHILLS 2016 N | 269,500 kt Indicated | Coal | 100 % | Metallurgical coal 2016 Teck Annual Information Form |

| Ore Zone/ Year/Report On | Tonnage/ Category | Commodity | Grade | Reference/ Comments |
|-----------------------------|------------------------|-----------|-------|---|
| GREENHILLS 2016 N | 182,600 kt Inferred | Coal | 100 % | Metallurgical coal 2016 Teck Annual Information Form |
| GREENHILLS 2016 N | 220,100 kt Measured | Coal | 100 % | Metallurgical coal 2016 Teck Annual Information Form |