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## THE MAGNETIC PROPERTIES OF AGGREGATE POLYCRYSTALLINE DIAMOND: IMPLICATIONS FOR CARBONADO PETROGENESIS



The Magnetic Properties Of Aggregate Polycrystalline Diamond: Implications For Carbonado Petrogenesis

NASA Technical Reports Server (NTRS) Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Carbonados are a type of diamond, which are made up of many aggregrates of small crystalline diamonds or microdiamonds. The term carbonado comes from the Portuguese word carbonated. They are only found in sedimentary deposits in the Central African Republic (CAR) and the Bahia Province of Brazil. They were once the source of the world s supply of...

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