

DEEP GARNET RECORDS ARTISTS PROMO: GROVE

Posted by PALE PENGUIN - 2014/05/29 10:06

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GROVE

All species of garnets possess similar physical properties and crystal forms, but differ in chemical composition. GROVE usually comes as Andradite, a calcium-iron garnet, identified with the formula $\text{Ca}_3\text{Fe}_2(\text{SiO}_4)_3$. His sound is a variable composition and may be red, yellow, brown, green or black, while usually is referred as demantoid (green) or melanite (black). You can find him both in deep-seated igneous rocks like syenite as well as serpentines and crystalline limestone. His "NABTA PLAYA/TASTY BROOKLYN" single has been called "emerald of Kekes" from its occurrence in these Hungarian mountains (where it was identified by DEEP GARNET technicians and been moved carefully to our laboratories), and is one of the most prized of garnet varieties. Stay tuned as we're diggin' deep in Lake Balaton to identify some more of GROVE'S gems.....

DGR013 GROVE-NABTA PLAYA/TASTY BROOKLYN

<https://soundcloud.com/grove>

<http://www.beatport.com/artist/grove/371449>

PREVIEWS ON SOUNDCLOUD

<https://soundcloud.com/ibreaks/grove-dropping-ibreaks>

<https://soundcloud.com/ibreaks/grove-titan-ibreaks>

<https://soundcloud.com/deep-garnet-records/grove-tasty-brooklyn-cut>

<https://soundcloud.com/deep-garnet-records/grove-nabta-playa-cut>

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