



Displays from 2020 Uxbridge Rock Show



Connemara marble

Verd antique is the national gemstone of Ireland, where it is called Connernara marble, named after the region in the western part of the country in which it is quarried (including Lissoughter in Recess, County Galway, and in Clifden).^[8]

AT B

PICTURES IN STONE

BON PYRITES

Alex Later

-

Q.

34



90

Iron vrites

These household ornaments have all been hand-carved from natural decorative stones apprentices and lotus flowers. 59. Chinese Fluorite panther card holder. 60. Fluorite 'Blue John' bowl, Derbyshire. 61. 'Fancy' Jasper fish, Pakistan. 62. Lepidolite kitten, Zimbabwe. 71. Pietra dura rose picture, Florence, Italy

CARVED CURIOSITIES

in a variety of places around the world.

54. Shelly Limestone curled-up sleeping

55. Bowenite flower candle-holder with

56. Bowenite Chinese 'Foo dog' lion. 57. Bowenite Chinese Qing-style horse.

Nephritic Jade leaves.

100

48

62

Shelly Limestone is not often used for sculpture as the fossils tend to hide the details. It works for simple stapes tile this tably cat, however, it cours around the world and throughout geological time and is formed under warm shatter leas. Forefauld Stone is a shelly limestone from Dorset used as a facing stone for many prestigous ballings in London.

Borennite is a hard, compad variety of the serpendinal specces antigorite. Considered a semi-precious generatore, it has been used bord on, espons and jewellery by the Maori in New Zealand, and for jewellery by Fahrga Deposite and bord ansurd the working Adphanistan, China, New Zealand, and for jewellery was named in 1850 after George T. Bowen, geologiat. Chinese Fluorite The word facets is derived from the Latin verb fluere, meaning to flow. The mineral is used insuenasy as a flue in incommutive. During the same to the devicements of fluorescence.

Chinese Fluorite The word fuorite is derived from the Latin verb fuero, meaning to flow. The mineral is issed inclusteady as a flux in ion smetting. Fuorite gave is a name to the phenomenon of **fluorescences** is young index utbracket left trequences. It is found the world with the largest reserves being found in South Area. We have a set of the above the highest product in the south Area. If a south Area is explored, with restance markets, exercision forms a part of the gangue (the surrounding "host-rock"). It is other of hydestream of the restance markets are the found in every colour of the rankow, mostly due to important. It is a lawy soit decorate store not ideal for jewellery as it scratches easily. Destructives Blue Joint' Fluorite comes from the found in every colour of the rankow, mostly During the time of the ansatz and advantative stores not used for preventing as a second seco

Assess a service and parts are mined each year to considered and lapidary use: Jasper is a middle of mocrypanular quarty and chalcedony, an opaque impure variety of allica, usually required, show, bown or previous. The name means "sponted or specialed store", and is derived that is all a persistence previous that the means "sponted or specialed store", and is derived that that a persistence and previous that the means "sponted or specialed store", and is derived that that Lapidolite is found naturally in a submet of previous inversion and rest ensuels in the same and the travel and that Franco jasper, Jasper et formed for circulation of not minimal-rich water usually in sedimentary rocks. **Explodibilit** is found raturally in a variety of colours, marriy pink, purple and not colourd by frace amounts of the service of the service of the resolution of the temperature of the service of the

Pietra dura is an interview and a service and tradit highly polished coloured stores to create images Coloured stores, particularly matrice, are used, along with semprecous, and even precous stores, greenally on pren, what or black matrixe base stores. Typically, the resulting panel is polished flat.











Landscape Marble





When we cut through rocks we find beautiful patterns.

Sometimes what we see looks almost man-made, such as these 'landscapes', which formed naturally.

Pictures in Stone







Devon Marble Inlay





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> MARBLE IRELAND

Carved Coal

WELSH

ANTHRACITE COAL 1669000 BL

2019 Uxbridge Rock Show display



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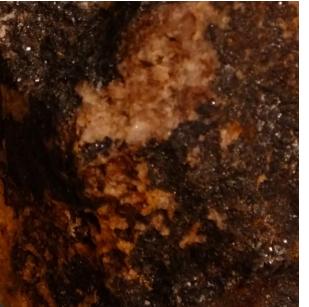
Terecees 6 PO4)4(OH)e-6H5O non-crystallised semi-recipus teins in attered igneous and secmentary Soapstone (Massive Talc) MasSiOn(OH) While, grey or pale green, often stained reddish. Very soft easy to carve by hand, used for detailed ornaments. RIGIN: Occurs when olivine, pyroxene or amphibole are ed by metamorphism associated with faults. 7 insects Wedespread. Used in ancient times for s by the Egyplians, Babylonians and Chinese. AMBER 40 million years old Kaliningrad Region, Baltic Coast, Russia

2018 Uxbridge Rock Show display

uterer, lan fentum, used to holiday there will d they were always finding bits of prints in the particular day lan stubbed his tee on a bit that "g out of the sand, the eucarated, and lapt one until this entire specimen was revealed.

Haematite





from

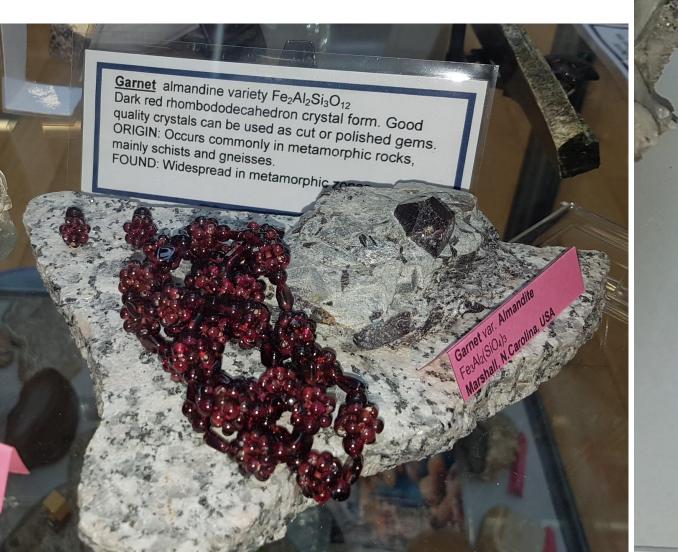
to →



Agate and Sandstone



Garnet and Marcasite



Marcasite FeS2

Bronze-yellow, opaque, metallic. Various forms, frequently 'cockscomb' or spear-shaped twinned crystals. ORIGIN: Hyrothermal veins, deposited at low temperatures in near-surface deposits of limestone, chalk or clay, as crystals, concretions or replacement of fossils. FOUND: Worldwide.

Marcasite FeS₂ Folkestone Marcasite FeS₂ Lyme Regis, Dorset

Malachite

MALACHITE Cu 2(CO 3)(OH)2 Green, vitreous, opaque; perfect cleavage, conchoidal ORIGIN, Associated with copper and azurite FOUND. Zaire, Hungary, Namibia and Russia



Lapis Lazuli (Na,Ca)₈(Al,Si)₁₂O₂₄(S,SO₄) Azure-blue opaque non-crystallised semi-precious gemstone with gold flecks of iron pyrites. IGIN: Contact-metamorphosed limestone. IND: Afghanistan

> Lapis Lazuli (Lazurite) (Na,Ca)s(AI,SI)12O24(S,SO4)

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