

ORGANIC
DIRECT
APPLICATION
RAW ROCK
PHOSPHATE

MURDOCK
MOUNTAIN
LOCATION

June 2023

NEVADA



ORGANIC PHOSPHATE

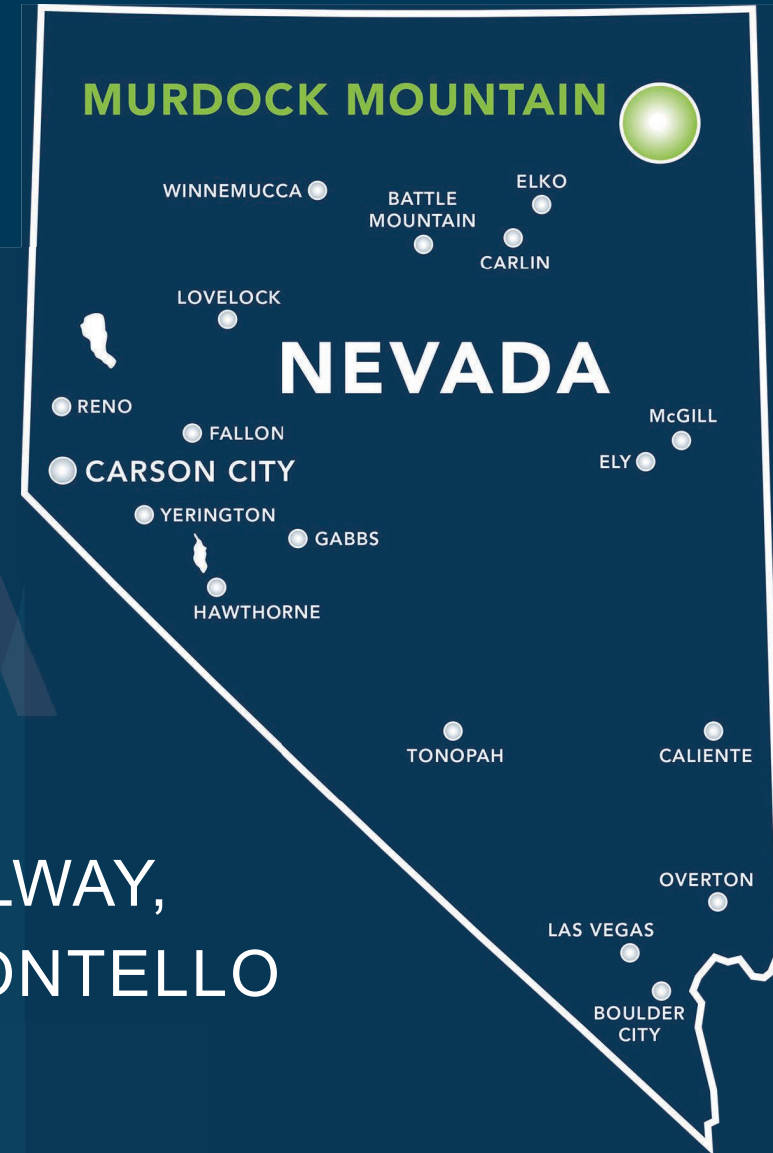
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MURDOCK MOUNTAIN

NORTH EAST ELKO COUNTY NEVADA USA

6 KM FROM SOUTHERN PACIFIC RAILWAY,
HWY SR 30, AND THE HAMLET OF MONTELLO



MURDOCK MOUNTAIN GOOGLE EARTH



Google Earth

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NOAA, U.S. Navy, NOAA, GEBCO
U-Columbia, NSF, NOAA

NEVADA



ORGANIC PHOSPHATE

4 km

MURDOCK MOUNTAIN GOOGLE EARTH

MURDOCK
MOUNTAIN

MONTELLO

dips into mountain

known Phosphate Zone

8+ kms

233

Juniper Airport-NV14

THE ADVANTAGES OF MURDOCK MOUNTAIN

Not all phosphate rocks are created equal.

At MURDOCK MOUNTAIN IT'S CLEAN

- Higher surface area and reactivity – insignificant impurities
- Only 5% of world's application of P_2O_5 is pure enough to be applied as direct application, raw rock phosphate
- No processing required to remove impurities or upgrade rock quality
- Limestone hanging/footwalls are calcite-rich
- P occurs as “francolite”, the most reactive crystallite structure of all P_2O_5 minerals

PURITY!



HAMLET OF MONTELLO



GRAVEL ACCESS ROAD TO OUTCROPS



OUTCROPPING OF OÖLITIC P BEARING CARBONATE ROCK



CARBONATE HANGING WALL/FOOTWALL OUTCROP



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